







## HIGHWAY 1949 STATISTICS 1949

U. S. DEPARTMENT OF COMMERCE
BUREAU OF PUBLIC ROADS



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### HIGHWAY STATISTICS 1949

U. S. DEPARTMENT OF COMMERCE
BUREAU OF PUBLIC ROADS



### MAH 7 1951

### PREFACE

This pamphlet, the fifth of an annual series, presents the 1949 statistical and analytical tables of general interest on the subjects of motor fuel, motor vehicles, highway-user taxation, financing of State highways, highway mileage, and Federal aid for highways. Included for the first time is information concerning the financing of highways by county and local rural governments.

The brief text is intended only to call attention to information of particular interest or significance, to supply definitions of the terms used in the tables, and to point out the limitations of the data presented.

Many of the tables in this pamphlet were issued separately so that the information could be made available at the earliest possible date. However, the public reception of previous *Highway Statistics* publications indicates that the issuance of the tables in assembled, permanent form makes the data much more convenient and serviceable to their users.

Prior editions of the annual series are for sale by the Superintendent of Documents, U. S. Government Printing Office, Washington 25, D. C., at the following prices:

Highway Statistics, 1948	65 cents
Highway Statistics, 1947	45 cents
Highway Statistics, 1946	50 cents
Highway Statistics, 1945	35 cents
Highway Statistics, Summary to 1945	40 cents

The Bureau has also published a bulletin, *The Financing of Highways by Counties and Local Rural Governments, 1931—41*, which presents a discussion, and detailed statistical data by States, on county and local rural government receipts, expenditures, and debt for rural highways during the 11-year period. This bulletin is for sale by the Superintendent of Documents at 45 cents a copy.

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### MOTOR FUEL

The increase of 6.5 percent in gasoline consumed on the highways in 1949 over 1948 was a continuation of the strong upward trend that was resumed immediately after the end of World War II. This increase in highway gasoline consumption was not as great as the 8.6 percent increase in motor-vehicle registrations, but nevertheless represents a 6.5 percent net increase in use of highways. Average fuel consumption per vehicle in 1949 was 737 gallons, compared with 754 in 1948. This decrease on a per-vehicle basis was due in part to the fact that vehicles were becoming available to persons whose needs were not urgent, and who consequently drove fewer miles per year.

The term "motor-fuel" applies to all gasoline and other fuels coming under the purview of the State motor-fuel taxing laws. Fuels other than gasoline, called special fuels, include diesel fuel, liquified petroleum gases, and those known by such names as "tractor fuel" and "power fuel," These special fuels are taxed, in most States, when they are used to propel vehicles on the public highways. Diesel fuel is by far the most widely used. In some States fairly large amounts of liquified petroleum gases are consumed, butane being the most common. Some propane and possibly other liquified gases or mixtures are also used. All States, except Nebraska and Vermont, tax special fuels on either a sales or a use basis, and some States levy additional fees, in the form of higher registration or "equalization" fees, on vehicles using these fuels. The table on page 8 reports highway use of special fuels by months for 1949 for the States that were able to supply this information.

The words "exemption" and "refund" are not used interchangeably: "exemption" applies where the State purposely does not collect the tax; "refund" applies to the procedure whereby the State collects the tax and later returns it in whole or in part. Exemptions are most frequently found in connection with motor fuel purchased by the Federal Government, or in connection with allowances for loss through evaporation, spillage, etc. Refunds are usually granted for nonhighway uses of motor fuel such as in agriculture, aviation, construction, and water and rail transportation.

Table G-1 shows the motor-fuel tax collections of all States. The last column of the table, "adjusted net total receipts," gives the motor-fuel portion of State highway-user revenues. The tax on aviation gasoline

is, in most States, refunded or placed in a special fund for aviation purposes. Some States also retain all or part of the tax on fuel used by boats, and apply it to the improvement of marine facilities. Where the amounts of motor-fuel tax paid for these uses have been reported separately, the gross tax received is included in the collections shown in table G-1 and, if not paid out in the form of refunds, it is deducted in the next-to-last column of that table.

Table G-2 reports the gallonage passing through State taxing channels. This table is intended primarily to give data needed in tax analyses and in preliminary studies of motor-fuel consumption. It reflects data as reported by the States, and is published prior to analysis for determination of highway and nonhighway uses.

The highway and nonhighway uses of motor fuel are shown in tables G-21, 22, 23, and 24. These tables do not include purchases by the Federal Government for military use, nor fuel exported from the continental United States. The figures differ in some cases from those in table G-2, primarily because of adjustments made to obtain uniformity among States and to report gallonage as nearly as possible for the period in which it was consumed rather than the period in which the tax was paid. Other adjustments have been made to allow for losses from evaporation, spillage, etc., and to correct errors.

Most of the States refund the tax paid on motor fuel used for nonhighway purposes. Oklahoma is now the only State that permits tax exemptions for such fuel. At various times several other States have allowed tax exemption, but losses of revenue through tax evasion and difficulties of administering their exemption laws have led them to abandon it in favor of the refund procedure. The most recent change from exemptions to refunds was that in Kansas, which was effective on January 1, 1950.

In all States that allow refunds or exemptions for nonhighway uses, the total gallonage claimed to be used for such purposes is known, and nearly all of these States keep records classified by type of use. For States that tax all motor fuel regardless of use, allowing neither exemptions nor refunds, the nonhighway portion has been estimated on the basis of the reports of adjoining States and of States having similar economic characteristics.

TABLE G-1, 1949 ISSUED APRIL 1950

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### RECEIPTS - 1949 MOTOR - FUEL TAX STATE

COMPILEO FOR CALENDAR YEAR FROM REPORTS

WASHINGTON
VEST VIRGINIA 11/
WISCONSTR
WYOMING DISTRICT OF COLUMBIA RHODE ISLAND 11/ SOUTH CAROL INA SOUTH DAKOTA TENNESSEE NEW MEXICO NEW YORK NORTH CAROLINA NORTH DAKOTA STATE MARYLAND MASSACHUSETTS MICHIGAN NEVADA 10/ NEW HAMPSHIRE NEW JERSEY MINNESOTA MISSISSIPPI MISSOURI MONTANA OH IO OKLAHOMA OREGON PENNSYLVANIA COLORADO CONNECTICUT DELAWARE FLORIOA ALABAMA AR IZONA ARKANSAS CAL IFORNIA TEXAS UTAH VERHORT V IRGINIA 10,952 88,134 48,100 5,292 73,452 31,894 23,345 91,913 1,474,508 AOJUSTEO NET TOTAL RECEIPTS 1,797 8/ 289 57. 8 25 233 - 67 126 802 51 OEO ICATED REVENUE FROM NOMH IDHWAY FUEL 823 31,671 10,952 88,134 48,100 5,292 12,444 21,827 24,870 45,106 NET TOTAL RECEIPTS 35,38 1,476,305 - 45 33 500 8 2 8 E - FO - E 10,058 8, 2, 3, 8 123 2830 35 5 288 20 E TOTAL OTHER RECEIPTS IN CONNECTION WITH MOTOR-FUEL TAX 3/ 126 - 24 864 MISCEL-LANEOUS RECEIPTS - 1 - 28 FINES AND PENALTIES 11 174 5,27 253 INSPECTION FEES 4/ . . . 8 ' ' <u>%</u>% ¥ . ₹ 400°6 27. 103 101 2,061 OTSTRIB-UTORS AND DEALERS LICENSES 614 2,794 38,943 38,943 25,962 22,057 34,225 40,230 21,444 21,827 24,825 45.073 35,377 36,845 5,018 5,090,7 1,466,247 NET RECEIPTS BY STATE 1/ IN STATES MARKED WITH AN ASTENISM THE TOTAL RECISENTION FEES ON VEHICLES USING PURES OF COLLECTINO THE TAX. IN STACLING. SORE STATES PROSE ADDITIONAL RECISENATION FEES TO OIST BUTTORS FOR EXPENSES OF COLLECTINO THE TAX. IN SERVICE, SOUTH DANDLA, MAN UTHAN, ALLOWANCES OF S-1/A, AN OIST RECIENT, RESPECTIVELY, OF THE TAX OTHERNISE OUR REPURPED HY CONSIDERATION OF BOTH EXPENSE OF CALCETTON AND GALLOWALD LOSSES IN HANDLING. IN THESE STATES, THE ALLOWANCES FOR EXPENSES ONLY HAVE BEEN ESTIMATED AS 1, 3, AND 1-1/2 PERCENT, RESPECTIVELY.

3/ IN ROUNDING TO THE WEAREST THOUSING, BUTTEES WEREFUR HYDINGTO DOLLARS HAVE BEEN OHITED.

4/ FEES FOR INSPECTION OF MOTOR-VEHICLE FUEL. WHEREFUR POSSIBILE, FEES FOR INSPECTION OF MON-MOTOR-VEHICLE FUELS

4/ FEES FOR INSPECTION OF MOTOR-VEHICLE FUEL. WHEREFUR POSSIBILE, FEES FOR INSPECTION OF MON-MOTOR-VEHICLE FUELS

5/ THE TOTAL STATES FOR THE TAX PROCEEDES THAT WERE ALLOCATED FOR 5,280 9,719 330 8,842 1,238 781 180 190,8 1,136 1,210 9,882 4,599 6,215 1,042 1,857 5,560 122,534 3,080 ,935 620 1,886 29 MOTOR FUEL RECEIPTS FROM TAXATION OF 1,588,781 GROSS RECEIPTS BY STATE DEDUCTIONS 8Y OISTRIB-UTORS FOR EXPENSES 1.188 57 - 78 6,592 8 = 320 464 937 GROSS TAX COLLECTIONS 22,702 2,928 4,908 33,506 1,595,373 OTHER FUELS (OIESEL, BUTANC, ETC.) •4-6 b ND TAX TAX RATE PER GALLON ON DECEMBER 31 CENTS 15/11/25 GASOL INE 6/6 6/4.5 4.5 5 6 6.5 WASHINGTON
WEST VIRGINIA 11/
WISCONSIN
WYCHING
OISTRICT OF COLUMBIA RHODE ISLAND 11/ SOUTH CAROLINA SOUTH OAKOTA TENNESSEE MINESOTA MISSISSIPPI 2/ MISSOURT STATE NEW MEXICO NEW YORK NORTH CAROLINA MORTH DAKOTA MATNE MARYLAND MASSACHUSETTS MICHIGAN NEBRASKA NEVADA 10/ NEW HAMPSHIRE NEW JERSEY OREGON PENNSYLVANIA COLORADO CONNECT I CUT OELAWARE FLOR 10A ALABAM ARIZONA ARKANSAS CAL IFORNIA TOTAL QEDRGTA 1DAHD 1LL INDTS INDTANA OHTO

KANSLS, & TO 5 CENTS, JULY 1; HINNESDTA, & TO 5 CENTS, JULY 1; HOMTANA, § TO 6 CENTS, JULY 1; HERASKA, § TO 6 CENTS, WAY 25; KANDANA, & TO 4.5, CENTS, JULY 1; NEW HEXIOS, STO 7 CENTS, JUNE 1; ORCEON, § 5, TO 6.5, CENTS, JUNE 1; OREDON, § 5, TO 6.5, CENTS, JUNE 1; VERNOYI, 4.5, TO 5 CENTS, JULY 1; WASHINSTOW, § 7 TO 6.5, CENTS, MARCH 21.

ZAMEN 21, AND 22, CENTS, MARCH 21.

ZAMEN 22, CENTS, JULY 1; PENNSTLYMAT AX ON AVIATION FUEL, AND 423,997 TO SEA AND SHORE FISHERIES FROM TAX ON MARINE FUEL.

FROM TAXES, THE BOARD OF AERONAUTICS FROM TAX ON AVIATION FUEL, AND \$98,392 TO STATE MATERIAYS COMMISSION FROM TAX ON MARINE FUEL.

9/ SPECIAL COUNTY ASS OF 3 CENTS FROM CHON IN MANCOCK COUNTY AND 2 CENTS FRE GALLON IN MARRISON AND JACKSON COUNTIES, JAPROSEO FOR SEMALL PROTECTION, ARE NOT INCLIDED IN THIS TABLE.

10/ AN OPTIONAL TAX OF ONE CENT PER DAILON, COLLECTED BY THE STATE FOR THE COUNTIES, IS NOT INCLIDED IN THIS TABLE.

### CONSUMPTION - 1949 MOTOR - FUEL

TABLE G-2, 1949

TAX BATE PER GALLON ON OCCOPER JUL OPER PUELS ANCHOR		QR05S	ANOUNT		NET AMOUNT TAXED	T TAXED			CMANCE DAY	nac toko	
	_							AMDUNT	LIMINAL DURING 1949	( J. m.	
		AMOUNT ASSESSED	SUBJECT TO REFUND		L V	AT OTHER RATES	RATES	TAXED AT PREYA IE ING			STATE
GASOLINE BUTANE, 3/ ETC.)	or Tax	FOR	OF ENTIRE TAX	TOTAL	PREVA IE ING RATE	RATE PER GALLON	ANCUNT	RATE DURING 1948	AHDUHT	PERCENTAGE	
1,000 CENTS GENTS GALLONS	0 1,000 ws GALLOWS	1,000	1,000	1,000	1,000	CENTS	1,000	1,000	1,000		
6 6 5 173,696 6.5 6.5 356,139 4.5 4.5 3,242,180	6,931 3,964 339 8,726 180 55,474	510,765 218,170 347,613 3,186,706	21,659	510,765 196,511 347,613 2,970,726	510,765 196,511 323,404 2,970,726	. (5)	24,209	473,639 190,888 290,665 2,866,781	+37,126 + 5,623 +32,739 +123,945	+ + + + 6.5.1.4 9.5.1.4	ALABAMA AR120MA ARMANSAS CAL170RNIA
6 6 826,	875,704 25,978 673,172 15,676 91,407 1,653 787,124 92,916	400,726 457,496 89,754 694,208	70,813 7,309 7,825	329,913 450,187 81,929 694,208	329,913 450,187 81,929 694,208	4 7 1 4	1 1 1 1	307,705 1,25,180 13,687 638,752	+22,208 +25,007 + 8,242 +5,45	+ 7.2 + 5.9 + 11.2 + 8.7	COLORADO CONNECTICUT DELAWARE FLORIDA
6/7 66,539 6 6 11,64,539 3 2,164,594 8 1,117,614	,539 6,599 ,663 1,375 ,663 2,464 ,614 34,672	689,940 186,288 2,131,831 1,022,942	20,067 315,262 111,235	689, 940 166, 221 1, 816, 569 971, 707	667,136 164,162 1,816,569 707,179	(1/)	22,804 <u>8</u> / 2,059	611,616 155,068 1,764,290 910,642	+55,520 + 9,094 +52,279 +61,065	+ + + + • • • • • • • • • • • • • • • • • • •	GEORGIA IDAPD IEE NOIS INDIANA
6/5 6/5 7088	908,286 18,674 714,274 149,586 528,060 8,480 492,581 16,976	889,612 564,688 519,580 475,605	229,404 779 12,763	660,208 564,688 518,801 462,842	660,208 474,765 500,849 455,703	- 1.0 (10/) 2.0	2/ 89,923 17,952 11,7,139	627,865 454,771 467,270 424,399	+32,743 +19,994 +33,579 +31,304	+ + + + 5 4 6 4	IOWA KANSAS MEMTUCKY LOUISIANA
6 6 216,761 5 5 6 6,761 3 3 920,893 3 •5 1,779,268	,761 1,144 6,514 6,514 17,234 17,234 134,313	215,617 481,367 903,619 1,644,955	39,654 45,176 125,689	215,617 hh1,713 858,443 1,519,266	205,520 441,713 858,443 1,511,125	(E) (E)	10,097	195,744 401,914 806,509 1,441,202	+ 9,776 +39,799 +51,934 +69,923	 0 6 4 6.	MAINE MARYLAND MASSACHOSETTS MIENIGAN
6/5 6/5 871,330 2 1,010,411 6/6 2 6/5 1,010,411 6/6 2 6/6 1,010,097 6/6 2 6/6 1,010,097 6/6 1,010,007 6/6 1,010,007 6/7	13.0 17,275 (411 8,069 (877 28,560 (5,027	854,055 393,342 1,044,317 213,056	142,536 88,038 48,518	711,519 393,342 956,279 154,538	704,145 368,198 956,279 161,591	(1) (1) (1) (1)	7,374 25,144 8/ 2,947	655, 957 337, 996 885, 259 150, 286	+48,188 +30,202 +71,020	+ + 8.9 + 8.9 + 8.0 + 7.5	MINESOTA MISSISSIPPI MISSOURI MONTANA
6/6 NO TAX R21,379 6/4,5 % % % 123,985 1128,985 3 1,186,768	148 2,939 148 2,939 282 1,741 168 50,455	\$10,835 69,209 122,5\$1 1,136,313	173 5,114 3,018 91,967	410,662 64,095 119,523 1,044,346	371,046 58,974 119,523 1,044,346	(16/) 5.0	39,616	362,135 57,765 114,395 963,367	. 8,911 . 1,209 . 5,128 . 480,979	* * * * 5.5 * * * * 7.1 * * * *	NEBRASKA NEVAOA NEW HAMPSNIRE NEW JERSEY
166,005 50,00	957 6,066 151,431 42,627 151,431 42,627 154,888	203,891 2,344,031 801,810 260,066	21,487 89,632 83 126,729	182,404 2,255,399 801,727 133,337	182,404 2,255,399 765,513 133,337	0.1	2/36,214	170,050 2,081,316 707,035 142,879	*12,354 *174,083 *58,478 - 9,542	. 8.4 8.8 1.8/ - 6.7	NEW MEXICO . NEW YORK NORTH CAROL INA NORTH OAKOTA
6/6.5 6/6.5 6/8.5	926 58,509 105 15,825 838 4,119	2,006,417 637,280 484,719 2,051,970	132,851	1,873,566 637,280 432,803 2,051,970	1,873,566 505,831 427,963 2,051,970	- (/ <u>8</u> ) 0°1	131,449	1,781,580 472,830 417,247	.91,986 .33,001 .10,716 .90,959	4 + + + +	ON IO OKLAHOMA OREGON PENNSYLVAN IA
6 6 8 8 2755, 2 2755, 2 395, 2 7 6395, 2 63950, 2 6395, 2 6395, 2 6395, 2 6395, 2 6395, 2 6395, 2 6395, 2 6395	155,995 2,901 125,848 12,490 270,139 4,466 639,675 44,642		2,006 476 92,935 15,859	151,088 412,882 172,738 579,174	151,088 401,521 172,738 561,966	0.0.	20/ 11,361	164,933 368,240 176,702 531,475	. 6, 155 .33,281 . 3,964 .30,491	18/ - 9.0	RHODE ISLAND 19/ SOUTH CAROL INA SOUTH DAKOTA TENNESSEE
6 2,751,159 10,000 1	,159 316,771 ,881 5,166 ,619 333 ,880 18,416	2,434,3 <del>88</del> 187,715 93,286 728,464	389,632	2,044,756 187,715 93,286 677,510	2,039,779 t87,715 93,286 675,714	0,0113	776,4 \ <u>\frac{11}{12}</u>	1,862,907 178,065 90,089 615,652	+176,872 + 9,650 + 3,257 +60,062	+ + + + 0 10 40 10 40 60	TEXAS UTAN VERMONT VIRGINIA
6/6.5 6/6.5 6/82 5 5 5 351. 8 8 8 127. 8 8 187.	642,750 28,918 351,296 3,924 911,706 26,527 121,322 2,769 185,783 5,229	613,832 347,372 891,179 124,553 180,554	33,760 9,494 122,928 1,488	580,072 337,878 768,251 124,553 179,066	580,072 337,878 768,251 124,553	20124	. , . , ,	557, 687 323, 462 743, 742 120, 798 163, 499	+22,385 +14,416 +24,509 + 3,755 +15,567	3 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	VASNINDTON 19/ WEST VIRGINIA 19/ WISCOMS IN VYDMING OISTRICT OF COLUMBIA
21/ 4.52 37,301,604	1,547,769	35,753,835	2,744,209	33,009,626	32,539,255	,	470,371	30,646,486	1,892,769	+ 6.2	TOTAL

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13 / 5,000 GALLONS USD IN INTERSTATE AVIATION WERE RETURDED AT 1.5 CHATS; 1,035,000 GALLONS OF USE-DUEL USED BY VEHICLES AT STATEMENT AND AT AT A NOT AT A THAT AND AT AND AT AT A NOT AT A THAT AND AT A T

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# ANALYSIS OF MOTOR-FUEL USAGE IN CALENDAR YEAR 1949 J

	PRIYA	PRIVATE AND COMMERCIAL USE	AL USE			PUBL 1C USE			SUM	SUMMARY OF TOTAL USAGE	AGE	LOSSES	17 8.00	
STATE	HIGHWAY	NON-		FEOERAL (HIGHWAY	S	STATE, COUNTY, AND MUNICIPAL	c	TOTAL		nog		FOR EVAPO-	OUANT ITY CONSUMEO	STATE
	2.7	2/2/	38101	USE ONLY)	NIGHWAY	MON- N IGHWAY	TOTAL	3SN NSE	HIGHWAY	HIGHWAY	TOTAL	HANDLING, ETC. 4/	STATE	
	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000 gallons	1,000 gallons	1,000	1,000 gallons	1,000 GALLONS	1,000	
arizona arizona arkansas California	454,570 190,549 312,826 2,930,890	40,658 21,214 23,971 247,999	495,228 211,763 336,797 3,178,889	1,055	11,653 4,769 9,848 37,488	3,884 1,589 3,283 12,496	15,537 6,358 13,131 16,984	16,592 7,980 13,800 55,247	467,278 196,940 323,343 2,973,641	44,542 22,803 27,254 260,495	511, 820 219, 743 350, 597 3, 234, 136	3,316 2,144 4,315 16,173	515,136 221,887 354,912 3,250,309	ALABAMA ARIZONA ARKANSAS CALIFORNIA
COLORACO COMNECTIOUT GELAWARE FLORIDA	326,336 444,677 81,271 618,977	73,696 20,238 7,203 108,440	400,032 464,915 88,474 777,117	1,895 432 109 1,105	5,219 5,800 960 14,515	3,969 1,216 320 4,838	9, 188 7, 016 1, 280 19, 353	11,083 7,448 1,389 20,458	333,450 450,909 82,340 634,597	77,665 21,454 7,523 113,278	411,115 472,363 89,863 747,875	6,290 4,621 1,209 12,116	417,405 476,984 91,072 759,991	COLORACO CONNECTICUT DELAWARE FLORIDA
GEORGIA 10aho 11lino is Indiana	619,024 158,573 1,802,973 961,890	59, 136 23, 445 307, 343 124, 644	678,160 182,018 2,110,316 1,086,534	1,412 1,096 2,711 655	8,835 3,412 16,136 8,797	2,945 1,137 5,379 2,932	11,780 4,549 21,515 11,729	13,192 5,645 24,226 12,384	629,271 163,081 1,821,820 971,342	62,081 24,582 312,722 127,576	691,352 187,663 2,134,542 1,098,918	1,356 1,896 32,464 16,371	692,708 189,559 2,167,006 1,115,289	GEORGIA IOAHO ILL INO1S INO IANA
IOWA KANSAS KENTUCKY LOUISIANA	649,655 465,328 486,796 442,794	229,244 219,832 21,031 25,721	878,899 685,160 507,827 468,515	475 622 595 809	10,671 9,437 8,815 4,725	3,557 3,146 2,938 1,575	14,228 12,583 11,753 6,300	14,703 13,205 12,348 7,109	660,801 475,387 496,206 448,328	232,801 222,978 23,969 27,296	893,602 698,365 520,175 475,624	13,624 10,495 6,541 7,139	907,226 709,860 526,716 482,763	IOWA KANSAS KENTUCKY LOUISIANA
MAINE MARYLAND MASSACHUSETTS MICHIGAN	200,247 435,267 854,201 1,501,807	11,532 31,264 39,547 214,206	211,779 466,531 893,748 1,716,013	283 1,000 1,342 1,131	2,879 6,451 7,157 25,754	2,150 2,386 8,585	3,838 8,661 9,543 34,339	4,121 9,601 10,885 35,470	203,409 442,718 862,700 1,528,692	12, 491 33, 414 41, 933 222, 791	215,900 476,132 904,633 1,751,483	2,185 1,873 9,307 24,927	218,085 481,005 913,940 1,776,410	MA INE MARYLANO MASSA CHUSETTS MICN IGAN
MINNESOTA MISSISSIPPI MISSOURI MONTAHA	686,760 362,351 946,117 158,335	157,883 21,060 94,834 50,210	844,643 383,411 1,040,951 208,545	965 822 1,479 1,818	8,265 7,448 8,842 3,383	2,755 2,483 2,947 1,128	11,020 9,931 11,789 4,511	11,985 10,753 13,268 6,329	695, 990 370, 621 956, 438 163, 536	160,638 23,543 97,781 51,338	856,628 394,164 1,054,219 214,874	12,977 5,936 15,900 3,469	869,605 400,100 1,070,119 218,343	MINNESOTA MISSISSIPPI MISSOURI MONTANA
NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY	352,064 62,334 117,178 1,080,483	52,607 6,583 2,296 58,735	404,671 68,917 119,474 1,139,218	858 684 156 999	1,795 1,111 2,300 9,869	1,532 370 767 3,290	6,127 1,481 3,067 13,159	6,985 2,165 3,223 14,158	357,517 64,129 119,634 1,091,351	54,139 6,953 3,063 62,085	411,656 71,082 122,697 1,153,376	6,383 647 1,088	418,039 71,729 123,785 1,165,133	NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY
NEW HEXICO NEW YORK NORTH CAROLINA NORTH DAKOTA	179,821 2,257,490 741,177 133,213	21,231 152,238 55,880 123,558	201,052 2,409,728 797,057 177,655	1,989 3,858 883 662	2,080 50,322 23,907 1,519	693 177,91 17,969	2,773 67,096 31,876 2,633	4,762 70,954 32,759 3,295	183,890 2,311,670 765,967 135,394	21,984 169,012 63,849 124,672	205,814 2,480,682 829,816 260,066	3, 105 23, 378 8, 444 1, 488	208,919 2,504,060 838,260 264,554	NEW MEXICO NEW YORK NORTH CAROL INA MORTH DAKOTA
OH 10 OKLAHOMA OREGON PENNSYLVAN 1A	1,848,134 490,684 424,827 1,939,794	139,689 126,218 49,538 82,317	1,987,823 616,902 474,365 2,022,111	1,705 1,134 1,537 2,118	26,484 11,410 7,161 22,394	8,828 3,803 2,387 7,465	35,312 15,213 9,548 29,859	37,017 16,347 11,085 31,977	1,876,323 503,228 433,525 1,964,306	148,517 130,021 51,925 89,782	2,024,840 633,249 485,450 2,054,088	30,555 5,072 1,747 15,643	2,055,395 638,321 490,197 2,069,731	ON 10 OKLAHOMA OREGON PENNSYLVANIA
RHODE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE	147,528 369,675 168,633 560,789	1,988 27,868 93,663 32,262	149,516 397,543 262,296 593,051	140 584 812 812 4,031	2,665 11,504 2,533 13,323	3,835	3,553 15,339 3,377	3,693 15,923 1,189 21,795	150,333 381,763 171,978 578,143	2,876 31,703 94,507 36,703	153,209 h13,466 266,485 614,846	1,584 2,415 2,656 6,095	154,793 415,881 269,141 620,941	RHDDE ISLANO SOUTH CAROLINA SOUTH DAKOTA TENNESSEE
TEXAS UTAH VERMONT VIRGINIA	2,024,939 170,561 88,655 664,414	375,562 13,177 3,918 45,799	2,400,501 183,738 92,573 710,213	3,189 912 146 1,456	36,903 2,983 535 10,547	7,648 994 178 3,516	44,551 3,977 713 14,063	47,740 4,889 859 15,51	2,065,031 174,456 89,336 676,417	383,210 14,171 1,096 19,315	2,448,241 188,627 93,432 725,732	14,898 2,761 946 7,483	2,463,139 191,388 94,378 733,215	TEXAS UTAN VERNDNT V IRGINIA
WASHINGTON WEST VIRGINIA WISCONSIN WYONING OISTRICT OF COLUMBIA	559, 625 330,517 755,590 110,509 179,066	51,650 6,498 129,395 11,668	611,275 337,015 884,985 122,177 180,554	5,784 755 1,150 1,625	15,754 6,903 12,661 1,782 1,635	5,251 2,301 4,220 594 545	21,005 9,204 16,881 2,376 2,180	26,789 9,635 17,636 3,526 3,805	581,163 337,851 769,006 113,441 182,326	56,901 8,739 133,615 12,262 2,033	638,064 346,650 902,621 125,703 184,359	3,030 3,418 13,558 1,260	641,094 350,068 916,179 126,963 184,521	WASHINGTON WEST VIRGINIA WISCONS IN WYOMING 01STRICT OF COLUMBIA
TOTAL	31,849,914	3,840,177	160,069,25	66,963	514,139	168,844	682,983	946*642	32,431,016	4,009,021	36,440,037	395,217	36,835,254	TOTAL
2016			71.7	6		04*0	70.	20.2	3.60	3,5	00.00			PERCENIAGE

INFORATION TILL NOTOR FUEL USED BY THE HILLTARY SERVICES AND NOMIGHAMY FUEL USED BY CIVILIAN BRANCHES OF THE FEDERAL COVER-MENT MAYE BEER EKCLUDED FROM THIS TABLE, FOR 1055ES IN STORAGE AND HANDLIND, AND OTHERS ALLOW FOR IN SORE STATES HARDLIND TO EXCEED A SPECIFIC PRECENTAGE (SEE FAIR). STILL OTHERS FERHIT DISTRIBUTIONS TO CLAIM STOCK LOSSES IN RECOMPLIATION OF INVENTION, THIS SECRET GAS TO SECRETICALLY LANDLIND AND SECRET SEPARATELY, ARE ALSO INCLUDED IN THIS COLUMA. THE MAXIMA ALLOWANCE USED IN THIS ANALYSIS TO COVER LOSSES IN STORAGE AND HANDLIND WAS I 1/2 PRECENT. WHERE ALCAMACES WERE NOT REPORTED, SEPARATELY, ARE ALSO INCLUDED TO COVER LOSSES IN STORAGE AND HANDLIND WAS I 1/2 PRECENT. WHERE NO GETTINTE PERCENTAGE IS STIMULATED, AN ALLOWANCE OF I PREPARED. USC, THE DATA GIVEN IN THESE TABLE 42-29 GIVES HIGHWAY USE BY NOWING, AND TABLE 42-29 UNISS HORIHOGHAN USE BY PREMOSE OF USC. THE DATA GIVEN IN THESE TABLES ARE BASED ON REDORTS OF POTOR-FREE CONSUMPTION SUBHITIOD BY THE SEVERAL STATES OF THE DATA OF CONSTRUCTOF COLUMBAL. THE CALCIDAGES REPORTED HER DIFFOR HIS SEVERAL STATES WITHOUT ADJACIS HANDER OF DATE OF THE LAG IN CLAIMING RETUNDS, ETC. TO MAKE THE ANALYSIS UNIFORM AND COMPLETE IT MAS AND ADMINISTRATION, SEE THREES OF THE STATES WITHOUT ADJACINGS. FOR HER DATA OF STATE METORS OF THE STATES WITHOUT STATES OF THE COLUMBAN USE WAR CETTED AND ADMINISTRATION, SEE THREES OF THE MOOGH OF THE WAR AND OMNINGSTAND HANDER OF THE MASK AND OMNINGSTAND AND DATA OF THE WAR AND THE WAR AND DATA OF THE WAR AND THE WAR

# TOTAL MOTOR-FUEL CONSUMPTION BY MONTHS IN 1949 1

HAY JUNE JULY AUGUST SEPTIDHER OCTOBER HOVENEER DECEMBER	1,000 1,000	13 18, 995 18, 107 18, 620 17, 812 18, 125 18, 1936 18, 107 18	13,240 45,579 46,848 39,553 34,997 33,206 45,220 43,240 73,58 7,583 7,58	19,631	85,008 79,546 73,551 84,533 73,115 80,192 16,679 56,182 56,911 80,577 16,857 16,854 18,684 10,008 18,509 11,837 18,092	20,506 23,682 24,888 20,751 19,482 17,181 19,482 17,594 19,594 15,516 14,594 16,594 16,517 15,619 15,187 15	84,011 86,203 92,750 83,337 80,433 33,977 34,202 35,408 35,959 29,737 96,657 95,076 95,843 93,950 85,538 25,946 22,498 27,255 19,447 16,431	39,516 46, ktok 10,200 31,731 55,101 55,555 5,101 11,618 13,446 11,218 11,631 105,755 105,755 11,651 105,818 107,202 111,413 105,756 105,756 11,413 105,756 105,756 11,413 11,413 105,756 105,756 11,413 11,413 105,756 11,413 11,413 105,756 11,413 11,413 105,756 11,413 1	11,764 19,750 20,465 17,593 17,591 26,591 266,591 70,144 17,145 170,144 170,14	185,300 186,624 193,119 179,524 103,535 55,006 61,059 19,998 16,641 171,229 175,493 137,190 175,493 137,190 175,493 137,190 175,493 137,190 175,493 175,492 175,492 175,492 175,493 17	25, 895 213, 148 217, 961 269, 188 204, 694 216, 343 17, 895 31, 148 217, 961 18, 956 31, 189 31, 148 217, 961 18, 956 31, 956	99,444 62,371 30,276 89,882 67,663 88,885 13,808 15,5154
APRIL	1,000	13,029 18,723 28,102	32, 708 38,840 7,74	57,148	90, 535 88, 818 57, 324 113, 886	15,753 15,763 13,688 10,010	72,696 36,795 91,109 22,952	36,954 5,588 8,644 95,119	16,538 202,157 70,027 29,144	169,254 51,868 42,185 172,953	34, 151 23,531 23,435 15,091 77,091	79,704 30,374 75,144 9,529
MARCH.	1,000	18,943 18,943 29,129	31,262	73, 132 59, 606 13, 354 170, 669	87,722 67,087 52,761 41,567	14,295 38,063 69,311	37,059 37,059 14,330	27,968 h,699 8,588 91,249	16,669 188,911 71,021 12,840	161,155 51,376 36,864 163,471	35,553 16,272 16,272 203,987 13,799 6,318	51,086 28,803 66,325 8,563
YOUNG	1,000	36,803	24, 473 31, 724 5,834	67,027 50,035 8,738 133,437	70,202 39,127 34,920	33,880	110,655 11,898 24,958 68,027 9,857	24,787 3,864 7,707 76,826	15,872 15,488 57,731 8,222	135,756 39,079 27,539 139,106	30,598 13,889 13,894 11,307 11,307 10,17,307	23,315 23,775 22,595 7,480
	JANUARY 1,000	38,951 16,848 24,929	23, 70e 23, 70e 32, 921 6,277	66, k23 54, k21 9, 730 138, 396	15,257 148,332 37,425 37,973	35,651 13,30k 33,47k 61,297	125,511 19,968 26,964 65,503	20,101 4,007 7,702 7,8,991	12,510 168,894 64,895 8,430	146,663 37,057 28,281 145,013	13,139 12,365 165,458 12,773	72,507 39,258 27,459 55,701 6,884

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COMMERCI	POAD
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DEPARTMENT	90
ARTI	117.3
9	BIDS ALL

# HIGHWAY USE OF MOTOR FUEL BY MONTHS IN 1949 L

TABLE G-23, 1949 ISSUED JULY 1950

						<u> </u>							
STATE	ALABAWA ATIZONA ATIZONA ATIZONA ATIZONA	CONFECTIONT CONFECTIONT OCLAMARE FLORIDA GEORGIA ILLIANIS	INDIANA IDMA KANSAS KENTUCKY LOUISIANA	MAINE MARYLAND MASSACHUSETTS MICHIGAN	HINESOTA HISSISSIPPI HISSOLRI HONTANA	NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY	HEW MEXICO NEW YORK NORTH CAROLINA NORTH DAKOTA	OHIO QKLAKOMA OREGON PEMNSYLVANIA	RHODE ISLAND SOUTH CAROL INA SOUTH DAKOTA TEMNESSEE	TEXAS UTAM VERIONT VIRGINIA	WASHINDTON WEST VIRGINIA VISCONSIN WYOHIND OISTRICT OF COLUMBIA		KONKIGHWAY USE BY
TOTAL	1,000 eallons 467,278 196,940 323,343 2,973,641	333, 450 450, 909 82, 340 634, 597 629, 271 163, 081	971,342 660,801 475,387 496,206 448,328	203,409 442,718 862,700 1,528,692	695, 990 370, 621 956, 438 163, 536	357,517 64,129 119,634 1,091,351	183,890 2,311,670 765,967 135,394	1,876,323 503,228 433,525 1,964,306	150,333 381,763 171,978 578,143	2,065,031 174,456 89,336 676,417	581, 163 337, 851 769, 006 113, 441 185, 326	32,431,016	BLE G-24 GIVES
OECEMBER	1,000 94LL9H8 40,989 18,935 27,019	26,898 38,523 7,029 60,574 54,883 12,062	78,327 39,716 36,801 43,175	14,778 39,501 74,039 126,441	51,178 29,439 84,000 11,224	27,810 h,874 9,095 95,612	16,328 193,745 67,245 7,487	153,604 46,692 33,792 167,833	12,926 33,165 16,064 50,648	200,517 13,415 6,820 60,357	46,362 27,668 59,893 7,438 16,754	2,741,934	BY MONTHS, AND TO
NOVEMBER	1,000 9ALLONS #1,912 17,559 29,803 247,747	28,588 31,888 31,888 5,986 55,981 14,188	84,314 54,475 41,563 41,524 38,358	15,800 38,307 73,050 128,032	59,311 35,246 84,271 13,550	31,191 5,168 9,527 90,973	15,827 194,026 10,839	154, 133 45, 661 35, 671 166, 195	12, 108 33,577 16,008 55,946	195,806 15,598 7,048 56,543	12,860 28,445 67,260 8,314 15,835	2,785,521	IVES TOTAL USE B
OCTOBER	1,000 941,081 40,081 16,687 29,873 251,594	27,572 38,458 38,458 6,873 49,591 53,824 53,625	63,213 66,883 to,032 th,830	17,598 38,146 73,587 132,879	63,745 27,228 83,615 12,940	30, 165 5,874 10,340 91,705	15,440 200,254 68,520 14,704	169,066 44,243 37,811 168,719	12,600 32,610 14,907 53,832	177,482	50,315 26,417 69,687 8,997 15,361	2,810,795	SE, TABLE G-22 G
SEPTEMBER	1,000 9ALLONS 37,967 15,391 27,107 261,518	29,872 1,068 1,068 1,06,976 16,976 1,06,082	61,985 61,962 40,126 43,669	19,254 38,662 76,158 133,114	64,740 32,311 81,291 11,548	30,266 6,206 11,255 97,669	15,101 204,717 64,910 871,71	159,449 43,107 40,741 170,896	13,043 32,263 12,884 13,850	177,137 16,692 8,609 61,776	53,853 30,012 68,906 10,577 15,291	2,820,496	AND NONHIGHWAY U
AUGUST	1,000 allons 38,750 16,837 27,346 275,894	37,170 18,043 7,487 7,9,064 17,819	89,651 71,293 44,720 38,924	23,546 40,003 83,731 150,394	69,883 31,365 89,819 17,399	33,986 6,857 13,760 104,738	18,267 225,631 67,321 16,274	163,580 hly,806 h3,011 182,223	14,526 34,414 15,746 46,471	190,650 17,294 9,809 63,802	56,655 31,249 77,456 13,986	3,003,861	BETWEEN HIGHWAY
יחרג	1,000 aarions 35,512 16,083 25,122 25,122	33, 476 4,785 7,438 48,140 51,935	8),341 49,829 41,233 42,804 36,535	21,952 38,178 81,116 139,533	62,511 30,104 83,076 14,283	37,726 6,324 13,074 101,219	17, 140 216, 621 63, 955 15, 814	167,178 42,933 39,637 171,762	14,224 32,219 14,811	187,277 16,603 8,798 60,453	55,557 28,702 68,816 13,576 15,785	2,874,116	THE SEGREGATION
JUNE	1,000 941,043 38,104 16,925 28,269 258,576	29,370 40,974 1,669 48,348 51,889	84,941 62,191 45,446 42,219	19,368 38,573 79,024 134,238	61,714 31,460 83,558 19,411	32,609 6,966 11,279 98,885	15,273 212,093 63,144 14,880	167,886 38,333 42,992 173,496	13,703 31,564 16,892 48,106	171,759 15,835 9,274 61,443	54,015 29,076 69,539 12,379 15,207	2,862,031	BLE G-21 GIVES
MAY	1,000 eat.cms 38,882 15,904 28,479	26,209 38,780 38,780 7,123 50,038 52,267	67,682 40,822 44,171	17,686 37,451 73,442 132,264	62,582 33,078 84,162 15,253	34,003 5,422 9,811 90,975	16,012 197,023 64,997 12,470	170,089 48,279 37,776 168,562	12,214 31,202 18,116 53,219	157,332 14,666 7,545 72,576	49, 768 29, 689 70, 046 9, 283 15, 399	2,798,419	CONSUMPTION. TA
APRIL	1,000 aaligus 40,280 16,105 26,283 24,2875	53,486 36,486 53,486 53,486 53,486 53,486	72,73 72,136 79,759 70,800	14,958 36,859 69,787 129,426	59,083 34,926 80,655 18,125	32,660 5,7,7,88,93,4 88,886	14,124 187,125 63,463 9,681	159,647 41,537 37,959 164,395	12,45 31,134 12,083	148, 822 13,589 6,656 53,697	48,265 29,274 64,195 8,508 15,448	2,703,424	S OF MOTOR-FUEL
MARCH	1,000 aallous 12,085 16,686 27,822 27,822	26,510 34,459 6,662 61,979 57,116	78,084 59,811 10,555 39,110	13,410 35,920 65,211 117,074	53,600 35,634 77,354 12,360	25,332 4,236 8,325 85,472	14,760 176,122 65,168 7,474	151,457 40,934 33,015 156,753	11,871 32,806 12,072 42,059	168,397 12,767 6,002 54,397	47,427 27,846 57,279 7,660 15,051	2,585,295	IVING AN ANALYST
FEBRUARY	1,000 6411043 35,013 14,947 22,174	29, 44 29, 781 5, 379 57, 046 77, 712 7, 712	64,146 64,146 33,335 33,224	12,544 29,292 56,016 95,871	42,935 23,777 63,427 8,445	23,210 3,469 7,405 70,904	14,406 145,870 52,904 5,172	125,179 33,800 25,105 133,692	10,183 27,693 11,580 16,892	148,116 10,449 5,408 45,026	34,957 22,789 45,999 6,661	2,176,483	т <b>н</b> ROUGH 0-24) G
JANUARY	1,000 aallous 37,703 14,881 24,106	21,054 30,650 5,834 55,892 75,927	8,307 33,652 36,365 36,365 36,365 36,365 36,365	12,515 31,826 57,539 109,426	44,708 26,053 61,210 8,998	18,559 3,633 7,409 74,333	11,212 158,843 58,949 5,402	135,055 32,903 26,015 139,760	10,183 29,116 10,815 40,050	141,736 12,033 5,471 48,907	36, 129 26, 686 19, 930 6, 062 13, 769	2,268,641	OF A SERIES (G-21
STATE	ALEGAM ARTEGAM	ALTOWNYA COLORADO CONNECTIONT PLOKIDA TORIDA CEORGIA IDANO	ILLINUS INDIANA IONA IONA IONASA IONASAS	MATHE MATHE MASSACHUSETTS MICHIGAN	HINESOTA MISSISSIPPI MISSORI HONTANA	MEBRASKA MEVADA NEW MANPSHIRE NEW JERSEY	NEW MEXICO NEW YORK NORTH CAROLINA MORTH OAKOTA	OM10 OKLAKWA OREGON PENASYLVANIA	RHODE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE	TEXAS UTAH VERMONT VIRGINIA	VASHINGTON WEST VIRGINIA WISCONSIN WYONING OISTRICT OF COLUMBIA	TOTAL	1/ THIS TABLE IS ONE OF A SERIES (G-21 THROUGH Q-2-8) DIVINION AN AMALYSIS OF MOTOR-FUEL CONSUMPTION. TABLE G-21 DIVES TO BE ESCREDATION BETWEN HIGHARY AND NUMHIGHARY USE, TABLE G-22 DIVES TOTAL USE BY WONTHS, AND TABLE G-24 BIVES NORMIGHARY USE

## ANALYSIS OF PRIVATE AND COMMERCIAL USE FOR OTHER THAN HIGHWAY PURPOSES NONHIGHWAY USE OF MOTOR FUEL IN 1949 1/

1,000   1,00													TABLE G-24, 1949 I BSUED JULY 1950
1,000,   1		TOTAL					,	A					
		NOM-	UNCLAS					0	THER USES				
1,100   1,10	BTATE	MICHWAY USE 2/	SIFIEO	TOTAL	AGKTOUL- TURAL USE	TOTAL	AVIATION	INDUSTRIAL AND COMMERCIAL	CONSTRUC- TION	DOWESTIC	MARINE	MISCEL- LANEOUS	STATE
1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,		1,000 GALLONS	1,000 2ALLONS	1,000 GALLONS	1,000 8ALLONS	1,000 BALLONS	1,000 6ALLGHS	1,000 2ALLONS	1,000 eallons	1,000 8ALLOMS	1,000 24LLONS	1,000 GALLONS	
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	ALABAWA ARI ZONA ARKANSAS CAL IFORNIA	*\$0,658 21,214 #23,971 24,7,999	40,658	21,214 (2,315) 247,999	10,510	10,704 (2,315) 167,962	7,502 (2,315) 69,228	2,528	_ 584 _ 13,403	0 1 1 1	5,691	2, 50,71	ALABAWA ARIZDNA ARKANSAS CALIFORNIA
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	COLORADO CONNECTÍCUT GELAMARE FLORIDA	73,696 20,238 7,203 *108,440	108,440	73,696 20,238 7,203 (52,562)	51,676 745 4,910	22,020 19,493 2,293 (52,562)	17,131 944 533 (52,562)	3,024	1,536 2,133	129	802	500	COLDRADO CONNECTICUT DELAMARE FLORIDA
1,532   1,532   1,534   1,534   1,534   1,534   1,534   1,534   1,534   1,534   1,54	DEORGIA IDAMO ILLIMOIS INDIANA	*59,136 23,445 307,343 124,644	59,136	(24,004) 23,445 307,343	(24,004) 17,936 215,579 98,080	5,509 91,764 26,564	2,059 52,701 4,899	3,310 27,162 17,565	6,674 2,710	639	140 381 415	4,207	GEORGIA ISANO ILLINOIS INDIANA
11,522   1,524   1,524   1,524   1,544   1,467   1,740   1,7	IOWA KANSAS KENTUCKY LOUIBIANA	229, 244 219, 832 21, 031	219,832 21,031 25,77	(162°62) (162°62) (162°62)	203,321 (10,660) (11,420)	25,923 (8,936) (8,868)	1,996	046,71	3,257	1111	(2,519)	2,730	IONA KAKSAS KENTUCKY LOUISIANA
1,10,000   1,10,000   1,5,000   1,5,000   1,0,070   1,	MAINE MARYLAND NASSACHUSETTS MICHIGAN	11,532 31,264 39,547 214,206		39,547	5,419 19,644 2,090 89,163	6,113 11,620 37,457 125,043	1,740 10,804 7,848	1,997 24,2 25,154 111,480	6,388		3,241 3,237 1,499 970	- 141	MAINE WARTAND MASSACHUSETTS MICHIGAN
1,000   1,00	MINNESOTA MIBEIBSIPPI MISSOURI MONTANA	157,883 27,060 94,934 50,210	1111	157,883 28,834 88,834	137,881 15,658 62,114 42,788	20,002 5,402 32,720 7,422	2,484,272,21,869	8,761 2,808 3,327 4,286	110	, 10t		269	LINNESOTA LISSISSIPPI LISSOURI LIDNIANA
120,130   121,231   15,062   15,062   15,062   15,063	NEBRASKA NEVADA MEW HAMPSHIRE NEW JERSEY	52,607 6,583 2,296 58,735	52,607	(39,752) 6,583 2,396 58,735	(38,103) 2,301 489 7,727	(1,649) 4,282 1,807 51,008	(1,649) 2,218 230 16,758	15. 28. 48. 48. 48. 48. 48. 48. 48. 48. 48. 4	323	10 27	226	1,120 24 1,677	NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY
139,689   139,689   (16,602)	HEW MEXICO NEW YDHK NORTH CAROLINA NORTH DAKOTA	21,231 1,52,238 55,880 123,558		21,231 1,52,238 55,880 123,558	15,062 48,807 19,626 120,199	6,169 103,431 36,254 3,359	3,633 65,134 20,537 1,713	1,907 23,844 5/ 12,160 1,646	516 8,995 2,142	74 36	3,789 (5/)	1,379	NEW MEXICO NEW YORK NDRTH CAROLINA MORTH DAKOTA
1,988   27,689   1,1989   1,1989   1,819   205   1,225   1,428   1,635   1,636   1,938   1,635   1,125   1,428   1,635   1,635   1,125   1,428   1,635   1,636   1,237   1,428   1,635   1,635   1,428   1,635   1,428   1,635   1,435   1,435   1,435   1,635   1,4	OHIO OKLAHOMA OREGON PENMBYLVAMIA	139,689 126,218 49,538 •82,317	139,689	(16,602) 126,218 49,538 (9,319)	112,069	(16,602) 14,149 25,321 (9,319)	(16,602) 9,761 4,847 (9,319)	4,388 19,069	1111	1111	1,405	,,	OHIO OKLAHOMA OREGOM PENNSYLVANIA
175,562   19,177   19,177   19,178   19,178   19,178   19,178   19,178   19,178   19,178   19,178   19,178   19,178   19,188	RHODE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE	1,988 -27,848 93,663 32,262	27,858	1,988 (11,361) 93,663 32,262	169 (10,506) 90,551 17,208	1,819 (855) 3,112 15,054	205 1,428 6,809	1,225	,.		389 (855)	31	RHDDE ISLAND SOUTH CARDLINA SOUTH DAKOTA TENNESSEE
\$\begin{array}{c ccccccccccccccccccccccccccccccccccc	TEXAS UTAH VERUDNT VIRGINIA	375,562 •13,177 •3,518 45,799	13,177	375,562 (2,263) 45,799	280,229	95,333 (2,263)	43,789 (2,263)	24,880	12,531		4,281	14,133	TEKAS UTAH VERMONT VIRGINIA
M.B. 6/ - 3,008,656 1,927,820 1,060,836 428,727 473,557 73,000 1,383 30,959	AASHIHOTON WEST VIROINIA WISCONSIN WYGHING DISTRICT OF COLUMBIA	51,650 6,458 129,395 111,668	11,668	51,650 6,458 129,395 (1,275)	14,514 3,175 94,858	37,136 3,323 34,537 (1,275)	20,273 1,887 6,631 (1,275)	8,988 1,400 17,978	1,920		3,137	2,818	WASHINGTON WEST VIRGINIA WISCONSIN WYOMING DISTRICT OF COLUMBIA
100,00	PARTIAL TOTALS S			3,008,656	1,927,820	1,080,836	LZL' Bet	473,557	73,000	1,383	30,959	73,210	PARTIAL TOTALS 6/
FULL TOTALS 3,840,177 831,521 3,008,656	FULL TOTALS	3,840,177	831,521	3,008,656	00.00	25.55	,			,	. ,		FULL TOTALS
MUNICIPAL OF STATES OF STA	TABLE G-24 OLVES THE SEGRE	GATION BETACEN HIGH	HEAY AND NONHIGH	WAY USE, TABLE G.	-22 GIVES TOTAL L	SE BY MONTHS,	USE.	ASTERISIS (*)	INDICATE STATES	FOR WHICH IT W	AS NECESSARY T	O ESTIMATE A	PORTION, OR ALL,

AND TABLE G-23 GIVES HIGHMAY SEE BY WONTHS. SEE NOTES TO TABLE G-21.

2) DATA ON PRIVATE AND COUMBRIAL HONHINDRAY USE OF WORDA-WHILE FUEL WERE OBTAINED BY ANALYSIS OF REPORTED EXLIBITIONS AND REFUNDED. A COMPLETE ON WHITE CALLET CATION OF MONHIOHMAY USE IS IMPOSSIBLE BECAUSE (IT MERE DEFINATIONS OF FULLIOS COUNTED WITH THE PROPIEM OF THE TAX (2) A FEW STATES OF THE DEFINITIONS OF FULLIOS COUNTED WITH THE PROPIEM OF THE TAX (2) A FEW STATES OF ORD KELWINGS FOR MONHIOHMAY USES BUT DID NOT REPORT THE TOTAL

HIGHMAY USE.

3) IN THE STATES FOR WHICH SOME BUT NOT ALL MONHIGHMAY USES WERE REPORTED BEFARALLY, THE ENTIFE

10 TH THE STATES FOR WHICH SOME BUT NOT ALL MONHIGHMAY USES ARE ALSO GIVEN IN THE CLASSIFIED COLUMN. THE WORM AMOUNTS OF THE COLUMN TOTALS,

11 FOURTHEATTON IS INCLUDED WITH THOMOSTRAL AND COMMERCIAL. IN THE CLASSIFICATION OF SOME STATES,

21 MARINE USE IS INCLUDED WITH THOMOSTRAL AND COUNTERIAL.

22 MARINE USE IS INCLUDED WITH THOMOSTRAL AND COUNTERIAL.

23 MARINE USE IS INCLUDED WITH THOMOSTRAL AND COUNTERIAL.

DEPARTMENT OF COMMERCE

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		STATE		ALABAWA AR1 ZONA ARKANSAS CAL IFORNIA	COLORADO CONNECTICUT DELAWARE FLORIDA	GEORGIA IDANO ILLINDIS INDIANA	IOWA KANSAS KENTUCKY LOUISIANA	MAINE MARYLAND MASSACHUSETTS MICHIGAN	MINNESOTA MISSISSIPPI MISSOURI MONTANA	NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY	NEW WEXICO NEW YORK NORTH GAROLINA NORTH GAKOTA	OHIO OKLAHDMA OREGON PENNSYLVANIA	RHODE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE	TEXAS UTAH VERMONT VIRGINIA	WASHINGTON WEST VIRGINIA WISCONSIN WYCHING DISTRICT OF COLUMBIA	TOTAL
		TOTAL	1,000 GALLONS	2,319 9,674 1,639 95,327	5,475 3,714 (3/) 4,387	7,629 4,021 16,114 7,949	13,174 3,559 2,788 2,932	462 5,446 2,112 8,105	4,319 3,238 10,538 5,107	5,121 280 22,858	4,855 29,623 (3/) 2,460	(3/) 4,545 10,180 9,117	(3/) 1,368 3,401 3,143	12,442 6,205 6,072	11, 93 (%) (%) (%) (%)	358,907
		DECEMBER	1,000 GALLONS	277 876 213 8,345	554 305 422	560 338 1,544 638	775 339 245 265	23.4 23.4 23.4 29.0 29.0	445 257 753 431	447 32 2,147	440 2,878	4.38 964 865	134 219 311	1,812 525	1,016 225 255	32,375
		NOVEMBER	1,000 GALL DNS	247 897 142 8,375	546 317 381	703 320 1,442 658	2.5.5.4.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.	57 487 204 649	38.33 38 38.33 38.33 38.33 38.33 38.33 38.33 38.33 38.33 38.33 38.33 38	470 29 1,973	411 2,629 224	410 1,138 761	144 257 268	408 555 455	968 24.3 24.3	31,248
1949 1/		OC TOBER	1,000 GALLDNS	227 805 133 8,789	542 331 366	617 1,397 591	1,199 358 230 255	51 462 172 672	238 238 242 242 242	- 28 1,969	2,535 296	406 852 607	124 296 277	1,022	1,156	32,022
BY MONTHS IN 1949 L	ISE)	SEPTEMBER	1,000 GALL DNS	202 834 127 8,626	572 310 353	548 400 1,335 688	1,366 23,33 25,00 25,00	48 463 195 763	408 283 914 264	461 30	435 2,505 318	33.3	124 303 258	1,090 574 527	1,078 258 233	32,168
WOW.	NDT ABJUSTED FOR MONTH OF USE)	AUGUST	1,000 6ALL ONS	215 789 115 9,124	500 314 364	631 271 1,339 685	1,504 298 225 233	74.25 295	307 275 1,001 583	446 33 2,080	393 2,591 258	365 788 860	123 347 279	1,082 578	1,041 267 278	32,576
	ABJUSTED FO	JULY	1,000 GALLONS	183 284 174,	468 287 366	608 392 1,364 653	1,448 286 197 241	48 412 172 648	230 264 7.7 4.38	454 22 1,909	402 2,799 262	364 759 797	120 404 273	1,103 539 605	910 237 219	30,480
SPECIAL FUELS		JUNE	1,000 GALLONS	192 739 148 8,174	466 316 343	648 324 1,314 772	25.0 28.0 28.0 28.0 28.0 28.0 28.0	85 53 88 69	27.5 93.8 357	418 23 1,916	2,742	339	103 620 251	917 535 461	280 281 283 383	31,241
OF SPE	(BASED ON TAX PAYMENTS;	MAY	1,000 0ALLONS	173 863 7,893	303	0.86 4.58 1,285 64.8	1,364 282 234 234	£ 604 605 740 740	262 898 873 153	405 21 1,838	370 1,370 204	368 926 805	101 298 775	1,030 502 563	948 221 221	28,826
USE	(B)	APRIL	1,000 6ALLONS	182 807 129 7,272	383 315 366	680 282 1,288 643	33,23,88	22 4.57 14.8 671	305 305 906 346	457 15 1,859	376 3,063 95	364 807 797	103 245	983	960 272	28,515
HIGHWAY		MARCH	1,000 GALLDNS	150 1,011 142 7,231	962 862 760	779 286 1,367 1,367	78t 500 500 78t 78t 78t 78t 78t 78t 78t 78t 78t 78t	22 445 162 685	419 311 875 267	333 16 1,843	2,368 156	387 708 683	104 131 252	1,020	976 198 706	28,016
Ī		FEBRUARY	1,000 GALLONS	130 181 109 6,506	369 298 352	528 234 1,187 623	159 85 85 85 85 85 85 85 85 85 85 85 85 85	2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	530 75.25 808	319	417 1,204 83	367 558 653	94 180 215	288 273 914	928	23,907
		JANDARY	1,000 GALLONS	147 767 149 6,861	332 320 304	641 285 1,252 792	25.23.53	19 505 167 700	227 797 405	354	2,939	364 808 763	79 171 555	1,070 4444 500 500	931	27,533
		TAX RATE PER GALLON, OECEMBER 31	CENTS	ο Ν ο <del>4</del> ኢ <sup>1</sup> ሊ	0420	L0 M 4	4~~0	מאשאט	ממאמ	N	E 0 E J	44 0 2 Z	ノヤマヤ	0. 4. 7.4. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	0 N 4 4 5	,
		STATE		ALABAWA ARIZONA ARKANSAS CALIFORNIA	CDLORADO CONNECTICUT DELAWARE FLORIDA	GEORGIA IDAHO ILLINOIS INDIANA	I DWA KANSAS KENTUCKY LOUI SI ANA	WAINE MARYLAND WASSACHUSETTS MICHIGAN	MINNESOTA MISSISSIPPI MISSOURI MONTANA	NE BRASKA NE VAOA NE W HAMPSHIRE NE W JERSEY	NEW YORK NORTH CAROLINA NORTH DAKOTA	OH 1 O DKLAHOWA OREGON PENNSYLVANIA	RHODE ISLAND SOUTH CARCLINA SOUTH DAKOTA TENNESSEE	TEXAS UTAH VERJONT VIRGINIA	WASHINGTON WEST VIRGINIA WISCONSIN WYONING DISTRICT OF COLUMBIA	TOTAL

PETRÖLEUM CASES. THE CALLONAGE RECCADED IN THIS TABLE IS INCLIDED IN TRBLES C-21, 22, AND 23.
2/ SEE TABLE C-1 FOR COMPARISON OF STATE TAX RATES ON GASOLINE AND SPECIAL FUELS. THE FEDERAL GOVERNMENT

OLYMPIA OF COMPLETE	BUREAU OF PUBLIC ROADS	

STATE AND FEDERAL GASOLINE TAX RATES BY YEARS IN

TABLE G-205 ISSUED AUGUST 1950	STATE	ALABAMA ARIZONA ARKANSAS CALIFORNIA	CDLORADO CONNECTICUT DELAWARE FLORIDA	GEORGIA IDAHO ILL INDIS INDIANA	IDWA KANSAS KENTUCKY LOUISIANA	MARYLAND MASSACHUSETTS MICHRGAN	MINNESOTA MISSIPPI MISSOURI HONTANA	NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY	NEW MEXICO NEW YORK NORTH CAROLINA NORTH OAKOTA	OHID OKLAHOMA OREGON PENNSYLVANIA	RHOOE ISLAND SOUTH CARDLINA SOUTH DAKOTA TENNESSEE	TEXAS UTAH VERNONT VIRGINIA	WASHINGTON WEST VIRGINIA WISCONSIN WYOMING OISTRACT OF COLUMBIA	STATE AVG. 2/	FEDERAL TAX	
	1950	6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	925-	~9 m=	3 2 2 6	o rv m m	2000	3 m m m m	r-9-2	6.5	7 - 9 - 7	ara no	5.5		1.5	
	6 <b>1</b> 61	6 7 6 4 7.5.	2-k	6-7	4-5 7 9	A PUBE	2-6	4-4-5 4-4-5 3	5 m 2 m	5.5-6.5 5-6 5-6 4-5	7 2 6 4	**************************************	5-6-5	4.52	1.5	
	1948	۵ تري تري	9## ~	ww mar	44 14 5-7 7-9	A rumm	2000	ഗ്രമണ	10-#10-#	* 7,72*	7946	**************************************	IU IU WANG MA	4.35	1.5	
	1967	6.5 3-4.5	4-6 3-4 7	wwm=	当日のア	4-6 13-5	2000	N to the CA	10 as 40 as	4 5.5 5-4	7 # 6 4 /	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	N N TO THE MO	4.25	1.5	TAXED.
	1946	3 60 6	a ma r	ww mar	3-b	a a mm	2001	n ar ar m	ιν.αν <b>ν</b> .α	7.5	7 6 6 3	2-6	n n as as an	b.16	1.5	T GALLONS
	1945	3 65 6	- mar	5.1-5-6	3-k	## MM	**0010	n at at the	10.00 M	4 5.5-7.5 5 8	mo = r	222 M	iv iv a a m	1,10	1.5	ON THE NE
	1944	3 6.5	a mar h	6 5.1		a a mm	# V0 0 L	N as as N	na-voa-	# 75.75 **	- 1 F 6 W	*****	in in maran m	90.₩	1.5	ATES BASED
	1943	3.5	ar mar h	9 3 4	mmv~	ഷഷ നന	2005	n se se co	K & K & K	4.7.7.4	most ~	an an an le	th that at m	\$0.4	1.5	WEIGHTED AVERAGE RATES BASED ON THE MET GALLONS TAXED.
	1942	6 5.5 3	a mar h	6 5 1 1	ww∧~	ar ar mm	2004	N##E	N# 9 #	5.5	m9#1-	***	in in marine wi	3.99	1.5	
1.04	1961	3 605 6	- mer	4-W.51	wwn.	## MM	5 0 0 V	Name of the second	10 as 0 as	4-5-5 5	m10.41 h	****	ID IN SE SECULO	3.99	1.5	/3
CENTS PER GALLOM	1940	3 72 E	2 M2 L	4-W-7-6	mmv-	ar ar mm	5 2 5	linarar en	that voice	ara Na	-1 # 6/M	M Se Se Se	IV IV AR AR CO	3.96	1-1.5	
9	1939	3.50	a mar ~	5.1	mmv~	## MM	4005	vara m	N# 9 P	ar ar to ar	m9#1~	***	IU IUNE NE CI	3.96	-	IN EFFECT
	1938	3.5	ar mar h-	2 PC M7#	ww2-	arar mm	** 9 8 K	l/varae m	inarvo m	***	~ 1 F 0 W	M W W W	N TO AN AN CO.	3.96	-	IVEN WERE
	1937	6 6.5	a mar-	~ i∩m.a-	mmvr	** **	34	5-h-5 h h	NWO W	***	2-3	*****	2 4 4 5	3.91	٥	1X RATES 0 27 TO 1945
	1936	3.5	a mar	~ mπ2ι ον	BB 77	ara mm	22 63	Narat en	Na or	海海红海	7 4 6 6 7	A A A IV	D REED	3.85	-	THE 1950 TA
	1935	3 6.5	2-3 3-4 7	10 IV m.≠	mminin.	ar ar mm	22.00	444E	N mo m	4476	7 # 62	***	lo araran (u	3.80	-	PT 1950.
	1934	6-6.5	1-5-4 33	4FW 51 6	www.rv	## mm	5 5 5	****	n mo m	44100	29 %	aaa C	(Carara de Co	3.66	-	YEARS EXCE
	1933	0 100 m	-amr	10 IO m.ar	mm Iv Iv	## MM	E 0 0 12	444C	r mo m	aaa n	7 6 6	****	Dames ()	3.65	1-1.5	1 FOR ALL ABLE TABLE
	261	3 6 5 6	40mr	vo iv m.ar	യലവര	## mm	5.5-6	***	2 -3 3	мммп	29 -	3.5-k 3.5-k 5	() m.m.m.()	3.60	-	DECEMBER 3 SEE COMPAR
	1931	3 7 - 5	20 mo	√o in m⊒e	m m In In	ar ar m m	3 5-5-5 5	2-3 2-3	3.6	4 4 -5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2 6 8 5-6-7	7 #W 5	2-5-4-5	3.48		IN EFFECT ER YEARS,
	1930	31 32 1V M	ar nu mvo	6 h-5 h	ww.≥ 5	## W FT .	₩.25.50	****	N 2 1/2 M	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2 4 15 25	* W. Y. Z.	mar ou ar or	3-35		SIVEN WERE
	STATE	ALABAMA ARTZONA ARRANSAS CALIFORNIA	COLORADO CONNECTICUT OELAMARE FLORIDA	GEORGIA IDANO ILLINOIS HIGIANA	IOWA KANSAS KENDCKY LOUISIANA	MA INE MARYLAND MASSACHUSETTS MICHTGAN	MINNESOTA MISSISSIPPI MISSOURI MONTANA	NEBRASKA NEVADA NEW HANDSHIRE NEW JERSEY	NEW MEXICO NEW YORK NORTH CAROLINA NORTH DAKOTA	OHIO OKLAKMA OREDON PENNSYLVANIA	PHODE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE	TEXAS UTAH VERGWT VIRGINIA	WASHINGTON WEST VIRGINIA WISCONSIN WYORING DISTRIET OF COLUMBIA	STATE AVG. 2/	FEDERAL TAX	1/ THE TAX RAITS GIVEN WERE IN EFFECT DEEDBER 31 FOR ALL YEARS EXCEPT 1950. THE 1950 TAX RAITS GIVEN WERE IN EFFECT AUGUST 1. FOR TAX RAITS IN EARLIER YEARS, SEE COMPRABLE IN "MIGHARY STATISTICS, SUMMARY TO 1945."

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DEPARTMENT OF COMMERCE BUREAU OF PUBLIC ROADS	STOCK
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TABLE C-240 ISSUED JULY 1950 N MEX OREG PA S C UTAH VT WYO D C NEV N J N C OHIO VA WASH N DAK OAHD I CN COLO MINN DKLA TEXAS MONT 1 OWA KANS ALA ARK CONN GA KY KY LA LA N H RELATIVE AMOUNTS OF MOTOR FUEL EXEMPTED OR REFUNDED FOR ALLEGED NONHIGHWAY USE N C N C DHIO TENN VA N MEX OREG WIS S C C WYO WYO 948 ARIZ CALIF OEL FLA MAINE MASS MASS NO DAHO IND IND COLO N DAK KANS S DAK ALA ARK CONN GA KY KY LA LA N H MINN LOWA N MEX DREG WIS PA PA CTENN VT VT VT O C 197 2 IDAHO ILL IND COLO MICH N DAK TEXAS 10WA S DAK ARIZ CALIF OEL FLA MD WASS MI NN MDNT OKLA N MEX OREG WIS NEV N J OHIO 946 N DAK ALA ARK CONN GA KY KY LA MAINE MASS NEBR NEBR ARIZ DEL FLA IDAHO MO CALIF ILL IND MICH COLO MINN TEXAS KANS S DAK WDNT 10WA NEV N J N MEX OREG TEXAS R - S C C VIAH VA VA VA O C N Y OHIO OHIO TENN VA WASH N DAK CONN DEL MAINE MD MASS AR1Z CALIF IDAHO INO KANS S DAK COLO 11.L M? CH MINN HOWA N Y N Y OHIO N C TENN VA WASH W VA S C C CTAH 446 N OAK DE L MAINE MD MASS MASS AR1Z CALIF CONN IDAHO MDNT S DAK KANS NIN ALA ARK FLA GA KY LA NEBR COCO IND IND IND IND 1 DWA N MEX OREG TEXAS N ENN TENN WASH PA S C UTAH VT N Y OH10 943 CAL1F CONN IDAHO N DAK DEL MAINE MASS MICH MISS AR1Z COLO IND NEV NEV LOWA ALA ARK FLA GA KY KY NEBR NEV N J N MEX OHIO N T TENN TENN WASH WASH 245 ARIZ CALIF COLO IDAHO ILL IND N DAK CONN DEL MATNE MD MASS MICH MO N H I OWA MI NN TEXAS MONT OKLA S DAK CANS ALA ARK FLA GA KY KY KY KY NE SS OKLA OREG TEXAS NEV NEV N Y OH10 VA WASH 1961 CALIF CONN DEL IDAHO ILL IND MD N DAK MONT S DAK ALA ARK FLA GA KY KY LA MAINE MISS NEBR N H ARIZ SOLO MINN N MEX KANS I DWA EXEMPTED OR REFUNDED IN PERCENT OF TOTAL MOTOR FUEL CONSUMED DURING YEAR 55.0 - 59.9 6.49 - 0.09 6.44 - 0.04 50.0 - 54.9 6.6 20.0 - 24.9 45.0 - 49.9 10.0 - 14.9 15.0 - 19.9 25.0 - 29.9 30.0 - 34.9 35.0 - 39.9 6-4 - 0 5.0 -

1/ SOME STATES DO HOT ALLOM FULL REFUND OR EXEMPTION FOR ALLEGED MONHIGHMAY USE, GALLOMAGE ON WHICH PARTIAL REFUNDS OR EXEMPTIONS MERE ALLOWED IS CLASSIFIED AS REFUNDED OR EXEMPTED. THIS TABLE DOES NOT INCLIDE EXEMPTED OR REFUNDED USE BY FEDERAL GOVERNAMENT.

2/ MORTH DAKDTA CHANGED FROM EXEMPTIONS TO REFLUNDS EFFECTIVE JANUMRY 1, 1947, BUT REFUND PAYNENTS DID NOT BEGIN UNTIL MAY. THE PERCENTAGE OF REFUNDS FOR 1947 IS THEREFORE BASED ON THE TAXED CALLONAGE FOR THE FULL YEAR, AND REFUNDS FOR DRLY PART OF A YEAR.

### MOTOR VEHICLES

In 1949 there were 44,670,588 motor vehicles registered—an increase of 3,533,570 over the number registered in 1948.

These figures include 550,345 vehicles owned by Federal, State, and local governments, but do not include trailers and semitrailers, or automotive equipment owned by the military forces,

The great increase in motor-vehicle registrations appears to be both a cause and a result of our rapidly expanding economy. It had been assumed generally that the greater part of the vehicles produced in the years following World War II would be required to replace worn-out prewar vehicles and to make up the war-time deficit in motor-vehicle production. Instead, with wages, prices, and general economic activity at or near all-time record levels, the expanding market for motor vehicles has apparently prevented the anticipated scrapping.

There are increasing indications that the public's habits have changed, or are changing, with respect to maintenance of vehicles. There appears to be a growing tendency to keep vehicles in good repair and to keep them in service for longer periods. Whether this tendency will continue after vehicles have been readily available over a number of years remains to be seen.

Although increasing general economic activity is largely responsible for the rapid increase in the numbers of motor vehicles, dispersion of industry and the creation of new living areas are also important factors. The motor vehicle, first a luxury and later a convenience, has become an absolute necessity. Many of our new living areas, business centers, and industrial developments are entirely dependent on motor-vehicle transportation.

The numbers of vehicles of different types registered in each State during 1949, and a comparison with 1948 registrations, are given in table MV-1. The form of this table has been changed from that of previous years in order to make available the totals of privately owned plus publicly owned vehicles.

The motor-vehicle registration years of the States vary considerably, but most begin either January 1 or April 1. In order to obtain uniformity, the registration data given in table MV-1 are for the calendar year. The differences between registrations on this basis and those of the actual State registration years are small and from a statistical standpoint are of little significance.

Registration practices vary considerably among the States; several register busses with trucks or automo-

biles; some register tractor-semitrailers as one unit; others register tractors and semitrailers separately. Many States are unable to segregate house trailers or other light trailers from heavy commercial trailers and semitrailers, and others do not register these private utility trailers at all. There are numerous variations among the States in the registration of taxicabs, station wagons, and special-type vehicles that have been produced during and since World War II. It is therefore necessary in many cases to supplement data supplied by the States with information available from other sources.

The use of diesel power for trucks and busses is increasing rapidly. Although relatively few States are able to supply information on vehicles powered with non-gasoline fuels, the States have recognized the increasing importance of such vehicles and many of them are studying the subject, particularly from a taxation standpoint. Information on these vehicles will probably be available in greater detail within the next few years.

The motor-vehicle registrations given in the following tables do not include transfers or reregistrations. Insofar as possible, these and all other items that might cause duplication have been removed.

In table MV-1, publicly owned vehicles are reported in somewhat more detail for 1949 than for previous years. Further classification of these vehicles by type of ownership is given in table MV-7. License plates for publicly owned vehicles are usually issued free, or for a nominal charge, and the States in many cases do not keep detailed records. Where the State records are not in sufficient detail to show separately the number of such automobiles, trucks, and busses, the segregation has been estimated by the Bureau of Public Roads.

The need for weight, taxation, and other information of an economic nature relating to trucks is prompting many States to obtain data on truck registration weight and capacity classifications, and for 1949 information was available from 22 States. These data, together with a brief discussion, are given on pages 28-30.

Brief summaries of the automobile and truck registration-fee schedules of the States are given intable MV-103. These schedules, effective January 1, 1951, are necessarily limited to vehicles in private, not-for-hire service, for which most vehicles are registered. Motor vehicles in for-hire service are subject to special registration fees in many States and in nearly all

States they are subject to additional regulation or taxation under State public service commissions or other public bodies. Twenty-three States provide for substantial reductions in the registration fees of "farm" trucks. Since large numbers of vehicles are registered at the lower farm rates, the provisions are given separately. In most States tractors and semitrailers are registered separately although in some States the combination is registered as one vehicle. Fees for tractor trucks and semitrailers are given on sheets 3 and 4 of table MV-103.

Table MV-104 presents a brief summary of items of interest concerning motor-vehicle operators' and chauffeurs' licenses. This new tabulation lists the State agencies administering the laws, brief information concerning the application for and issuance of licenses, the fees charged, and the periods for which the licenses are valid.

The numbers of motor-vehicle operators' licenses issued during 1949 are given in table MV-12. Operators' licenses are issued for different periods by dif-

ferent States, and there is no way to determine precisely the number of existing licenses at any given time. An estimate by the Bureau of Public Roads of the valid licenses in force at the end of the year is included on page 18.

The taxes and fees connected with State motor vehicle registration are given in table MV-2, and special taxes on motor carriers are given in table MC-1. The diversity of the numerous taxes and fees collected makes it necessary to group them intobroad, general classes, the most important being registration fees. All amounts reported are from taxes or fees levied only upon motor-vehicle users. Taxes applicable to the general public, and collected from motor-vehicle owners as well as others, are not included. The total receipts shown in tables MV-2 and MC-1 are the motorvehicle and motor-carrier portions, respectively, of total State highway-user revenues. Some of these revenues are later used for nonhighway purposes, but it is their source, rather than the purpose for which they are expended, that determines their inclusion here.

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### $\supset$ REGISTRATIONS-1949 MOTOR-VEHICLE STATE

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TABLE MV-1, 1949 ISSUED APRIL 1950			STATE	ALABAMA ARIZONA ARKANSAS CALIFORNIA	COLORADO CONNECTICUT OELANARE FLORIDA	GEORGIA IDAMO ILLIMDIS IMDIANA	IOVA KANSAS KENTUCKY LOUISTANA	MAINE MARYLAND MASSACHUSETTS MICHIGAN	MINNESOTA MISSISSIPPI MISSOURI MONTANA	MEBRASKA HEVAOA HEW HAMPSHIRE NEW JERSEY	NEW MEXICO NEW YORK MORTH CAROLINA NORTH DAKOTA	OH IO OKLAHOMA OREGON PENNSYLVAN IA	RHODE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE	TEXAS UTAH VERMOMT VIRGIMIA	WASHINDTON WEST VIRGINIA WISCONSIN WYOHIND OISTRICT OF COLUMBIA	TOTAL	FROM OTHER DATA AVAILABLE.
_	531		PUBL ICLY OWNEO 3/	105 66 50 50,267	67 108 97 291	239 16 571 226	- 74	45 -	[5] - 42 3	20 - 1,74	1,114 126 6	, 408 504	38.5	378 34 385	282 253 323 169	8,979	EO FROM OTHER
	MOTORCYCLES		FR IVATE AND COMMERCIAL	7,915 3,548 2,903 57,475	3,926	8,881 2,937 28,048 22,673	8,858 8,374 6,970	2,670 6,944 6,228 15,562	12,255 2,550 8,107 1,366	4,978 579 1,892 9,928	2,461 25,489 13,641 1,287	25,279 7,711 7,373 29,827	1,906 6,619 2,117 8,838	29,042 1,824 1,010 11,583	7,283 11,027 11,027 1,175 836	1869,872	THE SEGREGATION WAS A PEROX IMATEO
		EHICLE 49	PER- CENTAGE INCREASE	10,1 10,9 11,6 9,5	8.7 9.3 10.9	3.0.6 8.8 8.6 1.0	12.3	0.5 7.4 5.9 9.9	9.2 10.2 7.4 2.11	6.00 m. 8.00 m. 9.00 m	14.8 7.6 8.6 10.2	6.8	7.8 8.8 5.11	7.1 7.1 2.8 7.1	2.8 6.7 6.5 8.5	8.8	GREGATION
		COMPARISON OF TOTAL MOTOR VEHICLE REGISTRATIONS, 1948 - 1949	INCREASE, 1949	54,853 23,657 44,985 362,296	10,677 31,152 8,181 85,075	76, 104 21,766 191,401 100,885	91,169 57,672 75,970 89,595	1,165 42,212 65,560 198,694	89,518 40,689 82,670 24,787	34,351 5,896 6,840 108,857	26,455 242,367 73,141 24,060	165,767 70,259 57,778 182,193	12,443 42,860 22,886 77,638	266,853 14,855 3,126 54,610	67,296 32,346 82,366 12,571 10,578	3,599,365	-
ı		COMPARISON OF REGISTRATI	TOTAL 1948 REGISTRA- TIONS	541,993 216,702 389,410 3,798,813	469,545 632,053 88,316 782,435	716,287 221,983 2,222,953 5/1,239,029	897,755 758,149 616,400 518,601	251,870 574,005 1,111,359 2,005,949	474,779 397,723 1,112,229 221,222	509,666 63,223 160,487 1,331,916	178,258 3,195,072 848,357 235,743	2,423,264 683,465 574,331 2,570,792	224,244 484,579 249,659 672,522	2,301,638 208,908 111,603 769,010	791,226 406,147 1,042,035 5/101,635	41,071,223	SELECTION OF STATE AND ADDRESS
		S	TOTAL	596,846 240,359 434,395 4,161,109	510,222 663,205 96,497 867,510	792,391 243,749 2,414,354 1,339,914	988,924 815,821 692,370 608,196	253,035 616,217 1,176,919 2,204,643	1,066,992 438,412 1,194,899 246,009	544,017 69,119 167,327 1,440,773	204,713 3,437,439 921,498 259,803	2,589,031 753,724 632,109 2,752,985	236,687 527,439 272,545 750,160	2,568,491 223,763 114,729 823,620	858,522 h38,493 1,124,641 114,206 181,766	44,670,588	DATA AVAILABLE,
RITIES 2/		HOTOR VEHICLES	PUBL ICLY DWNED 3/	10,637 5,567 6,962 57,146	7,789 4,037 1,405 12,006	8,945 4,516 17,961 10,033	10,968 9,251 8,778 1,766	3,822 5,351 10,232 23,221	9,431 6,981 8,952 5,542	5,537 2,295 3,240 14,568	4,374 80,843 18,655 2,343	26,888 10,923 10,694 29,862	2,253 8,524 3,244 11,795	32,013 3,960 985 14,236	20,113 7,230 13,818 3,348 4,305	550,345	OTHER
OF STATE AUTHO		ALL	PR IVATE AND COMMERCIAL	586,209 234,792 427,433 4,103,963	502,433 659,168 95,092 855,504	783,446 239,233 2,396,393 1,329,881	977,956 806,570 683,592 603,430	249,213 610,866 1,166,687 2,181,422	1,057,561 1,131,431 1,185,947 7,045,645	538,480 66,824 164,087 1,426,205	200,339 3,396,596 902,843 257,460	2,562,143 742,801 621,415 2,723,123	234, 434 518,915 269,301 738,365	2,536,478 219,803 113,744 809,384	838,409 431,263 1,110,823 110,858 177,461	44,120,243	APPROXIMATED FROM OTHER
FROM REPORTS OF STATE AUTHORITIES 2/			TOTAL	150,923 56,356 146,189 608,833	120,684 90,687 19,331 168,935	181,225 68,186 328,716 229,469	175,662 195,279 160,206 135,869	60,818 98,736 160,213 280,949	188,190 137,908 243,391 78,628	121,180 16,194 38,200 216,409	55,336 463,199 188,993 79,498	326,538 188,960 128,918 12,826	32,460 103,184 68,882 161,113	557,832 44,666 15,150 15,150	165,486 103,963 221,416 37,662 20,785	8,028,016	BEEN APP
CALEMOAR YEAR	MOTOR VEHICLES	TRUCKS	PUBL ICLY OWNED 3/	5,888 3,378 3,689 37,381	5,503 2,497 739 7,243	5,962 3,360 11,021 6,048	6,560 6,348 6,192 2,518	2,697	5,987 4,291 5,933 3,993	3,985 1,559 2,423 9,799	23,028 23,028 9,313 1,694	13,232 5,525 5,021 19,553	1,230 5,701 2,229 7,537	18,551 2,419 709 5,229	12,506 10,680 2,302 2,302 2,082	335,447	VEHICLES,
COMPILED FOR C	9		FR IVATE AND COMERCIAL	145,035 52,978 142,500 571,452	115,181 88,190 18,592 161,692	175,263 64,886 317,695 223,421	169, 102 188,931 154,014 133,351	6/ 58,121 96,046 172,576 17,266,360	182,203 133,617 237,458 74,635	117,195 14,635 35,777 206,610	52,428 460,171 179,680 77,804	313,306 183,435 123,897 413,273	31,210 97,443 66,653 153,875	539,281 42,247 8/14,441 148,315	27, 28, 27, 210, 73, 25, 35, 36, 35, 36, 35, 36, 36, 36, 36, 36, 36, 36, 36, 36, 36	1,692,569	PUBLICLY - OWNED VEHICLES
			TOTAL	5,781 1,343 3,772 7,761	2,021 2,842 534 4,140	5,188 627 8,352 8,748	3,897 1,379 4,025 3,640	1,294 8,253 5,866 8,392	4,215 4,105 5,876 1,064	299 611 611 5,945	1,706	12,003 5,255 2,512 10,861	3,883 648 648 160	12,663 1,1 1,936 2,996,4	3,666 2,782 3,648 790 2,130	208,898	
( -		BUSSES	PUBLICLY CWNCO 3/	3,077	669 66,1	1,546 396 2,208 963	2,579	281 209 44 3,380	1,727,1,901,1,226	281 107 25 6	5,929 7,162	8,037 3,353 1,320	1,708	536	2,305 1,276 1,157 263 263	73,87	ADDITIONAL O
			PRIVATE AND COMERCIAL	2,704 737 1,205 6,911	2,176 2,776 575,2 575 2,197	3,642 231 6,150	1,318 620 2,938 3,543	1,013 1,044 5,822 5,012	2,188 2,204 1,650	45 28 58 58 58 58 58 58 58 58 58 58 58 58 58	1,647	3,966 2,902,1 2,11,1 9,002,0	2,604	5,538 628 151 3,081	1,361 2,1,506 1,577 1,031,5	134,971	OR YEARS, FOR
			TOTAL	284,434 3,545,515	387,517 569,636 56,632 66,436	605,978 174,936 2,077,286 1,101,697	809,365 619,163 528,139 688,687	190,923 513,228 1,010,840 1,915,302	874,587 296,399 945,632 166,317	421,682 22,626 128,516 128,513	2,956,798 722,635 179,926	2,250,890 559,509 500,679 2,309,298	203, 484 420, 412 203,015 584, 588	1,997,996 177,933 99,127 665,080	689,370 331,748 899,577 77,54 15,851	36,433,674	THOSE FOR PRI
		AUTOMOBILES	PUBLICLY OWNCD 3/	1,672 1,583 207 18,915	1,617	1,437 760 4,738 3,022	1,829 2,144 1,499 2,151	2,551 5,751 5,752	717,1 789 7,173	1,271	1,407 11,886 2,180 535	5,619 2,045 4,353 9,377	970 11,115 677 52,702	6,333 1,005 275 7,092	5,306 1,866 1,981 189,1	140,971	IN FORM FROM
			PRIVATE AND COMERCIAL (INCLUDING TAXICABS)	181,077 181,077 283,728 3,525,600	385,900 568,202 75,975 691,615	604,541 174,176 2,072,548 1,098,675	807,536 617,019 526,640 466,536	1,00,079	872,870 295,610 943,839 164,927	420,411 51,997 127,724 1,213,656	146,264 2,944,912 720,455 179,391	2,244,871 557,464 496,326 2,299,921	202,514 119,297 202,333 581,886	1,991,663 176,928 8/ 98,852 651,988	829,068 329,892 897,596 176,971	36,292,703	FFERS SOMEWART
			STATE	ALABAWA ARIZONA ARKANSAS CALIFORNIA	COLCRADO COMPECTICUT OELAWRE FLORIDA	OCORGIA (DAPO (LL IMD1S INDIANA	IOVA KANSAS KENTUCKY LOUISIAM	MA INC MARYLAND MASSACHISETTS NIEHIDAN	Idd	NEBRASKA NEVADA NEV JUNESHIRE NEV JUNESTY	NEW MEXICO NEW YORK MCRTH CAROLINA HORTH CANOTA	OH IO OKLAHOMA OREGOM PENKSYLVANIA	RHODE ISLAND SOUTH CAROLINA SOUTH CAROLINA TENNESCE	TEXAS UTAH VERCONT V IRGINIA	VASHINGTON VEST VIRGINIA VISCORINO VICORINO DISTRICT OF COLUMBIA	TOTAL	1/ THIS TABLE DIFFERS SOMEWAT IN FORM FROM THOSE FOR PRIOR YEARS, FOR ADDITIONAL DETAILS OF
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THE CASE, AND TRAILEDS REGISTRED, SET FARM HOSE IS NO WITH TEACH LINE OF THE LITTURE OF THE LITTURE OF THE LITTURE SEGISTRED. SET FARM HOSE IS NO THE RESPECTIVELY.

PRINCE, BASKES, AND TRAILEDS REGISTRED, SET FARM HOWERR 30 AND DIT LATER THAN JANUARY 31 RE CONSIDERED CALEDOAR-TEAR PRESIDES. IN STATES WERE THE REGISTRATION FOR THE CALEDOAR-TEAR PRESIDES. IN STATES WERE THE REGISTRATION FOR THE CALEDOAR-TEAR FOR THE CALEDOAR-TEAR FOR THE CALEDOAR-TEAR FOR THE MILITARY SERVICES ARE NOT HOUGHTON.

3. HOLDERS FOR THE STATE, COUNTY, AND MANICIPES ARE NOT SEGRECATED FROM THOSE PRIVATELY OWNED, THE SEGRECATION HAS

A FOR STATES THAT DO NOT STOREGATE BUSSES FROM OTHER VEHICLES, THE SCOREGATION WAS APPROXIMATED FROM OTHER DATA AVAILABLE.

\$\frac{1}{2}\] INDIAN AND VINCHION ROUND STORE TOWN USES REVISED AFTER PUBLICATION OF TABLE W-1, 1948.

\$\frac{1}{2}\] CARACTER FOR THE PUBLICATION OF THE ROUND STATE AND THE PUBLICATION OF TABLE W-1, 1948.

\$\frac{1}{2}\] FARCES ARE THOSE OF THE ROUND OF THE PUBLICATION OF THE PUBLICATION OF TABLE AND THE PUBLICATION OF THE

# PUBLICLY OWNED VEHICLES IN THE UNITED STATES - 1949

	STATE		ALABAMA AR IZONA ARKANSAS CAL IFORNIA	COLORADO CONNECTICUT DELAWARE FLORIDA	GEORGIA IDAHO ILL IND IS IND IANA	IOWA KANSAS KENTUCKY LOUISIANA	MA INE MARYLAND MASSACHUSETTS MICHIGAN	MINNESOTA MISSISSIPPI MISSOURI MONTANA	NEBRASKA NEVAOA NEW HAMPSHIRE NEW JERSEY	NEW HEXICO NEW YORK NORTH CAROLINA NORTH DAKOTA	OH IO OKLAHOMA OREGON PENNSYLVAN IA	RHDOE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE	TEXAS UTAN VERMONT V IRG INIA	WASHINGTON WEST VIRGINIA WISCONSIN WYOHIND OISTRICT OF COLLINGIA	3 281,479 471,738 18,514 8,878 499,130 550,345 578,572 TOTAL AND POLICE VEHICLES. FOR THE STATES NOT REPORTING STATE, COUNTY, AND MUNICIPAL VEHICLES SEPARATELY FROM
LY OWNED	TOTAL	TRAILERS AND MOTOR- CYLCES	10,893 5,870 7,103 63,279	8,016 4,326 1,625 12,992	9,321 4,695 18,918 10,686	11,872 9,257 8,797 4,898	4,120 5,531 10,235 23,223	10,024 7,076 9,063 5,721	5,829 2,426 3,325 15,057	4,441 43,474 20,524 2,354	28,924 11,187 11,146 31,455	2,369 8,595 3,432 11,906	33,395 4,056 988 15,340	20,878 7,346 14,349 3,506 4,729	578,572
ALL PUBLICLY OWNED VEHICLES		TOTAL MOTOR VEHICLES	10,637 5,567 6,962 57,146	7,789 4,037 1,405 12,006	8,945 4,516 17,961 10,033	10,968 9,251 8,778 4,766	3,822 5,351 10,232 23,221	9,431 6,981 8,952 5,542	5,537 2,295 3,240 14,568	4,374 40,843 18,655 2,343	26,888 10,923 10,694 29,862	2,253 8,524 3,244 11,795	32,013 3,960 985 14,236	20,113 7,230 13,818 3,348 4,305	550,345
		TOTAL	9,519 3,951 6,160 56,644	5,611 3,891 1,513 11,606	7,471 3,286 16,085 9,925	11,274 8,458 8,032 3,862	3,788 4,308 8,856 21,900	8,908 5,939 7,319 3,359	4,726 1,592 3,126 14,064	1,968 39,588 19,384 1,579	27,084 9,671 9,172 29,266	2,224 7,823 2,439 7,403	29,155 2,837 782 13,580	14,758 6,821 13,468 2,064 2,891	499,130 STATE, COUNT
		MOTOR- CYCLES	105 66 50 50 2,363	65 108 97 291	239 16 571 226	6η - - η2	45	123 1 12 12	20 -	1,113	105	895 22 7	366 34 - 376	280 25 323 118	8,878 TREPORTING
CIPAL 2/	TRAILERS	AND SEMI- TRAILERS	221 221 86 3,718	130 181 121 681	130 142 381 423	829 - 75	271	453 70 95 166	280 81 85	38 1,513 1,732	1,618 244 416 1,084	157	796 75	430 90 207 153 249	18,514 THE STATES IN
COUNTY, AND MUNICIPAL 2/		TOTAL	9,297 3,664 6,024 50,563	5,416 3,602 1,295 10,634	7,102 3,128 15,133 9,276	10, 371 8, 458 8, 032 3, 738	3,490 h,143 8,856 21,900	8,332 5,868 7,212 3,189	4,445 1,491 3,041 13,590	1,930 36,962 17,526 1,573	25,061 9,427 8,756 27,681	2,111 7,759 2,260 7,396	27,822 2,776 782 12,499	14,048 6,706 12,938 1,911 2,524	471,738 CLES. FOR
STATE, COUN	HICLES	TRUCKS AND TRACTOR TRUCKS	4,943 2,074 2,973 32,980	3,876 2,155 660 6,324	4,700 2,257 8,960 5,539	6,131 5,775 5,685 1,864	2,484 1,945 6,624 13,622	5,270 3,431 4,687 2,484	3,300 1,043 2,264 9,073	1,249 20,295 8,487 1,236	11,913 4,561 3,719 18,042	1,118 5,137 1,564 4,578	15,808 1,596 582 3,915	8,563 3,743 10,034 1,261 955	281,479 FOLICE VEHI
	MOTOR VEHICLES	BUSSES	3,071	656 66 6 1,938	1,532 390 2,167 955	2,575 743 1,077 19	279 204 37 37	1,894	277 84 25	5,901 7,141 56	8,027 3,338 1,307 913	300,1 300 1,361	7,106 532	1,815 1,273 1,146 256	72,573 AND
		AUTO- MOB ILES	1,283 1,038 489 16,783	884 1,381 629 2,372	870 481 4,006 2,782	1,665 1,940 1,270 1,783	727 1,994 2,195 4,906	1,342 543 1,300	868 364 752 4,517	10,766 1,898 281	5, 121 1,528 3,730 8,726	1,457 1,457	4,908 648 200 6,683	3,670 1,690 1,758 394 3/1,569	117,686
		TOTAL.	1,374 1,919 943 6,635	2,405 435 112 1,386	1,850 1,409 2,833 761	598 799 765 1,036	332 1,223 1,379 1,323	1,116 1,137 1,744	1, 103 834 199 993	2,473 3,886 1,140	1,840 1,516 1,974 2,189	145 772 993 4,503	4,240 1,219 206 1,760	6,120 525 881 1,442 1,838	79,442
		MOTOR- CYCLES	.27 	~		-	1111	ο. 		27 F	m vsm		51 . 01	2	101 I IN THIS TAE
	303 11 702	AND SEMI- TRAILERS	# 99 L 00 #	30	7-2-5-3	19 61 7		71 45 9	30 -	25 4 111	30 20	104	35	£ 10.00	734 ENT ARE GIVE
FEOERAL 1/		TOTAL	1,340 1,903 938 6,583	2,373 435 110 1,372	1,843 1,388 2,828	793 793 746 1,028	332 1,208 1,376 1,321	1,099 1,113 1,740 2,353	200,1 804 978	2,444 3,881 1,129 770	1,496 1,496 1,938 2,181	142 765 984 4,399	1,191 1,184 203 1,737	6,065 524 524 880 1,437 1,781	78,607 RAL GOVERNM
	ICLES	TRUCKS AND TRACTOR TRUCKS	945 1,304 716 4,401	1,627 342 79 919	1,262 1,103 2,061 509	129 573 507 654	213 745 745 1,013 967	717 860 1,246 1,509	685 516 159 726	1,659 2,733 826 458	1,319 964 1,302 1,511	112 564 665 2,959	2,743 823 127 1,314	3,943 1,041 1,127	53,968 s of the Fede
	MOTOR VEHICLES	BUSSES	54		± 0 € 000	4 J O O	250-00	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	23 - 6	28 23 21 26 78	5 ស ជា ខ	- 28 6	23 - 4 <u>T</u>	490 3 11 22	1,354
		AUTO- MOBILES	389 545 217 2,132	733 93 28 448	567 279 732 240	259 368 368	117 458 356 346	375 246 493 833	265 265 40 246	726 1,120 282 254 254	498 517 623 653	29 195 281 1,245	1,425 357 75 409	1,6% 22,2% 38,3% 38,3%	23,285 OF THE CIVIL
		STAIL	alabama arizona arkansas California	COLORADO CONNECTICUT DELAWARE FLORIOA	GEORGIA IDAMO ILL INDIS INDIANA	IOWA KANSAS KENTUCKY LOUISIANA	MA I NE MARYLAND MA SSACHUSE TT S MICHIGAN	MINNESOTA MISSISSIPPI MISSOURI MONTAKA	HEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY	NEW MEXICO NEW YORK NDRTH CAROLINA NORTH DAKOTA	OHIO OKLAHOMA OREGON PENNSYLVANIA	RHDDE ISLAND SOUTH CAROLINA SOUTM DAKOTA TEMNESSEE	TEXAS UTAH VERMONT VIRGINIA	WASHINGTON WEST VIRGINIA WISCONSIN WYORING OISTRICT OF COLUMBIA	TOTAL 23,285 1,354 53,968 78,607 734 101 79,482 1,010 NLY THE VEHICLES OF THE CIVILIAM BRAWCHES OF THE FEDERAL GOVERNMENT ARE GIVEN IN THIS TABLE, VEHICLES

### NUMBER AND CLASSIFICATION OF TRUCKS AND TRACTOR TRUCKS REGISTERED IN 1949 L

COMPILED FOR THE CALENDAR YEAR

TABLE MV-9, 1949 ISSUEO MAY 1950

			67475	TOTAL		SON OF TOTAL		PR (VA)	CLASSIFICE AND COMP		
STATE	PRIVATE AND COMMERCIAL	FEOERAL	STATE COUNTY ANO MUNICIPAL	ALL TRUCKS REGIS- TERED	TOTAL 1948 TRUCK REGIS- TRATIONS	INCREASE OR DECREASE 1949	PERCENT- AGE CHANGE	TRACTOR TRUCKS	OTHER	FARM TRUCKS	STATE
ABAMA IZONA KANSAS LIFORNIA	145,035 52,978 142,500 571,452	945 1,304 716 4,401	4,943 2,074 2,973 32,980	150,923 56,356 146,189 608,833	142,959 52,115 129,542 580,060	7,964 4,241 16,647 28,773	5.6 8.1 12.9 5.0	20,422	1,746 427 8,693	-	ALABAMA ARIZONA ARKANSAS CALIFORNIA
LORADO NNECTICUT LAWARE ORIOA	115,181 88,190 18,592 161,692	1,627 342 79 919	3,876 2,155 660 6,324	120,684 90,687 19,331 168,935	111,334 89,606 18,970 158,821	9,350 1,081 361 10,114	8.4 1.2 1.9 6.4	3,655 2,504 - -	702 58 - 248	5,484 463	COLORADO CONNECTICUT OELAWARE FLORIOA
ORGIA AHO LINOIS OIANA	175,263 64,826 317,695 223,421	1,262 1,103 2,061 509	4,700 2,257 8,960 5,539	181,225 68,186 328,716 229,469	168,755 63,500 314,110 233,036	12,470 4,686 14,606 -3,567	7.4 7.4 4.6 -1.5	105 16,509 17,306	- 367 452 -	42,800	GEORGIA IOAHO I'LL INO IS IND IANA
WA NSAS NTUCKY UISTANA	169,102 188,931 154,014 133,351	429 573 507 654	6,131 5,775 5,685 1,864	175,662 195,279 160,206 135,869	158,258 184,248 142,295 121,809	17,404 11,031 17,911 14,060	11.0 6.0 12.6 11.5	-	- 560 - 650	- 55,072 50,407	IOWA KANSAS KENTUCKY LOUISIANA
INE RYLANO SSACHUSETTS CHIGAN	58,121 96,046 152,576 266,360	213 745 1,013 967	2,484 1,945 6,624 13,622	60,818 98,736 160,213 280,949	63,127 97,903 159,096 251,468	-2,309 833 1,117 29,481	-3.7 0.9 0.7 11.7	371 4,216	59 119 1,265	6,923 67,228	MAINE MARYLAND MASSACHUSETTS MICHIGAN
NNESOTA SSISSIPPI SSOURI NTANA	182,203 133,617 237,458 74,635	717 860 1,246 1,509	5,270 3,431 4,687 2,484	188,190 137,908 243,391 78,628	173,564 129,557 228,054 73,095	14,626 8,351 15,337 5,533	8.4 6.4 6.7 7.6	- 211 - 702	776 693 70 284	64,500 94,164 - -	MINNESOTA MISSISSIPPI MISSOURI MONTANA
BRASKA VAOA W HAMPSHIRE W JERSEY	117,195 14,635 35,777 206,610	685 516 159 726	3,300 1,043 2,264 9,073	121,180 16,194 38,200 216,409	112,564 14,951 39,566 208,580	8,616 1,243 -1,366 7,829	7.7 8.3 -3.5 3.8	-	387 - -	59,9 <b>31</b> - 4,9 <b>3</b> 9 25,559	NEBRASKA NEVADA NEW MAMPSHIRE NEW JERSEY
W MEXICO W YORK WITH CAROLINA WITH OAKOTA	52,428 440,171 179,680 77,804	1,659 2,733 826 458	1,249 20,295 8,487 1,236	55,336 463,199 188,993 79,498	48,791 444,891 177,139 72,011	6,545 18,308 11,854 7,487	13.4 4.1 6.7 10.4		338 - - 95	11,718 11,707 57,827	NEW MEXICO NEW YORK NORTH CAROLINA NORTH OAKOTA
110 KLAHOMA REGON INNSYLVANIA	313,306 183,435 123,897 413,273	1,319 964 1,302 1,511	11,913 4,561 3,719 18,042	326,538 188,960 128,918 432,826	309,111 168,070 120,213 420,436	17,427 20,890 8,705 12,390	5.6 12.4 7.2 2.9	20,689	191 740 1,213 825	69,444 88,734 27,413	OHIO OKLAHOMA OREGON PENNSYLVANIA
ODE ISLAND OUTH CAROLINA OUTH DAKOTA ENNESSEE	31,210 97,443 66,653 153,875	112 564 665 2,959	1,118 5,137 1,564 4,578	32,440 103,144 68,882 161,412	32,209 98,377 62,518 146,885	231 4,767 6,364 14,527	0.7 4.8 10.2 9.9	-	145 179 131	- - 54,505	RMOOE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE
CXAS FAH TRMONT 3/ IRGINIA	539,281 42,247 14,441 148,315	2,743 823 127 1,314	15,808 1,596 582 3,915	557,832 44,666 15,150 153,544	508,961 42,366 15,489 149,406	48,871 2,300 -339 4,138	9.6 5.4 -2.2 2.8	24,649	2,941 - 30 -	182,278 - - -	TEXAS UTAH VERMONT 3/ VIRGINIA
ISHINGTON IST VIRGINIA ISCONSIN FOMING ISTRICT OF COLUMBIA	152,980 99,875 210,736 35,360 18,703	3,943 345 646 1,041 1,127	8,563 3,743 10,034 1,261 955	165,486 103,963 221,416 37,662 20,785	158,388 99,146 207,572 30,065 20,669	7,098 4,817 13,844 7,597 116	4.5 4.9 6.7 25.3 0.6	- 6,542 1,532	9 <b>3</b> 9 - - - -	30,039 - 81,53 <b>3</b> -	WASHINGTON WEST VIRGINIA WISCONSIN WYOMING DISTRICT OF COLUMBIA
TOTAL	7,692,569	53,968	281,479	8,028,016	7,553,656	474,360	6.3	119,413	25,323	1,092,668	TOTAL
1/ THE DECISIONT	TONE CIVEN IN	TUIC TADE	E 40E 40 0E0	OUTCO DY THE	CTATEC	A MOULE	C MAY DE 111		- 714111 0115	E	105 . 0.5051

<sup>1/</sup> THE REGISTRATIONS GIVEN IN THIS TABLE ARE AS REPORTED BY THE STATES MOST INSTANCES, BUT HAVE BEEN SUPPLEMENTED IN SOME CASES BY ESTIMATES USED ON DATA FROM OTHER SOURCES.

2/ DATA FOR MANY STATES ARE INCOMPLETE. IN THIS PARTIAL CLASSIFICATION,

A VEHICLE MAY BE INCLUDED MORE TMAN ONCE; FOR INSTANCE, A DIESEL TRACTOR-TRUCK MIGHT POSSIBLY APPEAR IN ALL THREE COLUMNS.

<sup>3/</sup> ODES NOT INCLUDE TRUCKS UNDER 1,500 POUNDS CAPACITY, WHICH ARE REGISTERED WITH PASSENGER CARS.

### NUMBER AND CLASSIFICATION OF BUSSES REGISTERED IN 1949 L/

TABLE MV-10, 19

	PRIVATELY OF					ED FOR THE	CALENDAR	YEAR					ISSUEO MAY 19
		PRI	VATELY OW	NED			PUBLICLY	OWNEO		ТС	TAL BUSSES		
STATE	COMMERCIA	L BUSSES					STATE, CO				TOTAL		CTATE
	GASOLINE	DIESEL, BUTANE, AND OTHER 2/	SCHOOL BUSSES	UNSEGRE- GATED	TOTAL	FEDERAL	SCHOOL	OTHER	TOTAL	TOTAL SCHOOL	COMMER- CIAL AND OTHER	GRAND TCT AL	STATE
ALABAMA ARIZONA ARKANSAS CALIFCRNIA	901	69 2,158	740 - 235	737 4,753	2,704 737 1,205 6,911	6 54 5 50	3,038 351 2,562 800	33 201 -	3,077 606 2,567 850	3,778 351 2,797 800	2,003 992 975 6,961	5,781 1,343 3,772 7,761	ALABAMA ARIZONA ARKANSAS CALIFORNIA
COLORADO CONNECTICLT DELAWARE FLORIDA	584 1,361 295 1,436	189 394 380	579 1,021 230 381	:	1,352 2,776 525 2,197	13 - 3 5	656 66 6 1,938	-	669 66 9 1,943	1,235 1,087 236 2,319	786 1,755 298 1,821	2,021 2,842 534 4,140	COLORADO CONNECTICUT DELAWARE FLORIDA
GEORGIA IDAHO ILLINOIS <sup>0</sup> INDIANA	1,771 124 5,091 2,658	93	1,871 14 - 5,127	:	3,642 231 6,150 7,785	14 6 35 8	1,532 390 2,167 938	- 17	1,546 396 2,702 963	3,403 404 2,167 6,065	1,785 223 6,185 2,683	5,188 627 8,352 8,748	GEORGIA IDAHO ILLINOIS INDIANA
I OWA KANSAS KENTUCKY LOUISIANA	1,002 2,011 728	151	927 2,664	620	1,318 620 2,938 3,543	4 16 10 6	2,575 743 1,077 91	-	2,579 759 1,087 97	2,891 743 2,004 2,755	1,006 636 2,021 885	3,897 1,379 4,025 3,640	I OWA KANSAS KENTUCKY LOUI SI ANA
MAINE MARYLAND MASSACHUSETTS MICHIGAN	356 2,391 4,227	61 - 243 785	596 1,653	5,579	1,013 4,044 5,822 5,012	2 5 7 8	279 204 37 3,372	-	281 209 44 3,380	875 1,857 <u>3</u> / 37 3,372	419 2,396 5,829 5,020	1,294 4,253 5,866 8,392	MAINE MARYLAND MASSACHUSETTS MICHIGAN
MINNESOTA MISSISSIPPI MISSOURI MONTANA	1,053 1,154 520	170 37 724 88	1,265 1,013 297	3,926	2,488 2,204 4,650 905	7 7 1 11	1,635 1,893 1,225 148	85 1 -	1,727 1,901 1,226 159	2,900 2,906 1,225 445	1,315 1,199 4,651 619	4,215 4,105 5,876 1,064	MINNESOTA MISSISSIPPI MISSOURI MONTANA
NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY	701 - - -	173 - -		192 586 5,939	874 192 586 5,939	23 - 6	263 84 25 (4/)	14 - -	281 107 25 6	263 84 25 ( <u>3</u> /)	892 215 586 5,945	1,155 299 611 5,945	NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY
NEW MEXICO NEW YORK NORTH CAROLINA NORTH DAKOTA	611 - 250	27 - 15	1,009	11,513 2,708	1,647 11,513 2,708 265	59 28 21 58	(4/) 5,901 7,141 56	:	59 5,929 7,162 114	1,009 5,901 7,141 56	697 11,541 2,729 323	1,706 17,442 9,870 379	NEW MEXICO NEW YORK NORTH CAROLINA NORTH DAKOTA
OHIO OKLAHOMA OREGON PENNSYLVANIA	2,923 1,112 5,576	1,043 205 - 929	585 3,424	1,192	3,966 1,902 1,192 9,929	10 15 13 19	7,125 3,338 1,307 913	902	8,037 3,353 1,320 932	7,125 3,923 1,307 4,337	4,878 1,332 1,205 6,524	12,003 5,255 2,512 10,861	OHIO OKLAHOMA OREGON PENNSYLVANIA
RHODE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE	616 2,005 290 2,350	170 20 254	94 - -	-	710 2,175 310 2,604	1 6 38 195	52 1,702 300 1,359	2.	53 1,708 338 1,556	146 1,702 300 1,359	617 2,181 348 2,801	763 3,883 648 4,160	RHODE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE
TEXAS UTAH VERMONT VIRGINIA	- 168 2,214	169 133 3	280 867	5,365 495 -	5,534 628 451 3,081	23 4 1 14	7,106 532 (4/) 1,901	-	7,129 536 1 1,915	7,106 532 280 2,768	5,557 632 172 2,228	12,663 1,164 452 4,996	TEXAS UTAH VERMONT VIRGINIA
WASHINGTON WEST VIRGINIA WISCONSIN WYOMING DISTRICT OF COLUMBIA	1,157 1,463 1,640 314 2,108	204	43 851 213	:	1,361 1,506 2,491 527 2,108	490 3 11 7 22	1,815 1,273 1,146 254	2	2,305 1,276 1,157 263 22	1,815 1,316 1,997 467	1,851 1,466 1,651 323 2,130	3,666 2,782 3,648 790 ,2,130	WASHINGTON WEST VIHGINIA WISCONSIN WYOMING DISTRICT OF COLUM
TOTAL	55,125	9,946	26,295	43,605	134,971	1,354	71,316	1,257	73,927	97,611	111,287	208,898	TOTAL

1/ THIS TABLE GIVES BUS REGISTRATIONS REPORTED BY THE STATES, SUPPLEMENTED WHERE POSSIBLE BY BUREAU OF PUBLIC ROADS ESTIMATES BASED ON OTHER DATA. THE FIGURES FOR MANY STATES APPEAR QUESTIONABLE, AND ARE INCONSISTENT IN SOME RESPECTS. THEY ARE, HOWEVER, THE BEST AVAILABLE AT THE PRESENT, AND ARE PRESENTED FOR SUCH INFORMATIONAL VALUE AS THEY MAY HAVE.

2/ MANY STATES WERE UNABLE TO REPORT BUSSES POWERED BY FUELS OTHER THAN

GASOLINE SEPARATELY. WHERE NO FIGURE IS GIVEN IN THIS COLUMN BUSSES POWERED BY FUELS OTHER THAN GASOLINE ARE INCLUDED WITH GASOLINE BUSSES.

3/ COMPLETE DATA ON PRIVATELY—OWNED SCHOOL BUSSES ARE NOT AVAILABLE IN MASSACHUSETTS AND NEW JERSEY.

A/ PUBLICLY-OWNED BUSSES INCLUDED WITH TRUCKS IN NEW JERSEY AND NEW MEXICO AND WITH PASSENGER CARS IN VERMONT.

### NUMBER AND CLASSIFICATION OF TRAILERS AND SEMITRAILERS REGISTERED IN 1949

COMPILED FOR CALENDAR YEAR FROM REPORTS OF STATE AUTHORITIES 1/

TABLE MY-11, 1949 ISSUED APRIL 1950

4												
			PRI	ATE AND COMME	RCIAL			PUE	BLICKY OWNER	)		
STATE	COMME TRAILERS AND SEMI- TRAILERS 2/	FULE TRAILERS	SEMI- TRAILERS	LIGHT FARM TRAILERS, CAR TRAILERS, ETC. 3/	HOUSE TRAILERS	UNSEG= REGATED	TOTAL	BY FEDERAL GOVERN- MENT	BY STATE, COUNTY, AND MUNICIPAL GOVERN- MENTS	TOTAL	GRAND TOTAL	STATE
ABAMA I ZONA KANSAS LI FORNI A	7,948	:	- †	-	13,080 79,395	9,698 28,200 276,180	9,698 21,028 28,200 355,575	34 16 5 48	117 221 86 3,718	151 237 91 3,766	9,849 21,265 28,291 359,341	ALABAMA ARIZONA ARKANSAS CALIFORNIA
LDRADO NNECTICUT LAWARE ORIDA	3,080 10,096	1,988 - -	2,837 - - -	10,747 16,265 39,121	4,270 - 26,031	4,090	19,842 19,345 4,090 75,248	30 - 2 14	130 181 121 681	160 181 123 695	20,002 19,526 4,213 75,943	COLORADO CONNECTICUT DELAWARE FLORIDA
ORGIA AHO LINOIS DIANA	8,891	751	178	16,471 32,062 9,391	2,767	56,268 123,153	28,129 32,991 56,268 132,544	7 21 5 4	130 142 381 423	137 163 386 427	28,266 33,154 56,654 132,971	GEORGIA IDAHO ILEINOIS INDIANA
NSAS NTUCKY UISIANA	:	:	-	:	1,890	141,635 17,375 31,840	141,635 17,375 ( <u>4</u> /) 33,730	1 6 19 7	829 - - 75	830 6 19 82	142,465 17,381 19 33,812	IOWA KANSAS KENTUCKY LOUISIANA
RYLAND SSACHUSETTS CHIGAN	:	: :		-	14,866	18,038 14,133 48,138 214,544	18,038 14,133 48,138 229,410	- 15 3 2	271 120	271 135 3 2	18,309 14,268 48,141 229,412	MAINE MARYLAND MASSACHUSETTS MICHIGAN
NNESOTA SSISSIPPI SSOURI INTANA	13,371	775	1,045	5/ 125,697 2,950	3,521 - 1,889	18,432 77,813	142,589 18,432 77,813 6,659	17 24 2 9	453 70 95 166	470 94 97 175	143,059 18,526 77,910 6,834	MINNESDTA MISSISSIPPI MISSOURI MONTANA
BRASKA VADA W HAMPSHIRE W JERSEY	-	1,355	6,268	46,307 - -	3,699 - - -	4,254 9,419 23,867	57,629 4,254 9,419 23,867	11 30 - 15	280 81 85 -	291 111 85 15	57,920 4,365 9,504 23,882	NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY
.W MEXICO .W YORK RTH CARDEINA JRTH DAKOTA	13,437	-	1111	60,164	1,755	5,592 105,005	5,592 105,005 73,601 2,244	25 4 11 5	38 1,513 1,732	63 1,517 1,743 5	5,655 106,522 75,344 2,249	NEW MEXICO NEW YORK NORTH CAROLINA NORTH DAKOTA
II D CLAHOMA IEGON INSYLVANIA	10,018			11,001	2,017 -	193,178 10,864 80,875	193,178 12,881 21,019 80,875	10 20 30 5	1,618 244 416 1,084	1,628 264 446 1,089	194,806 13,145 21,465 81,964	OHIO OKLAHOMA OREGON PENNSYLVANIA
IDDE ISLAND SUTH CARDEINA SUTH DAKOTA INNESSEE	:	-				3,898 8,074 32,649	3,898 8,074 32,649 (4/)	3 7 9 104	28 157	31 7 166 104	3,929 8,081 32,815 104	RHOOE ISEAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE
EXAS FAH ERMONT I RGI NI A	-	- 191 -	1,437	•	18,033 - 3,144	5,955 29,655	118,900 1,628 5,955 32,799	37 35 3 13	967 27 - 705	1,004 62 3 718	119,904 1,690 5,958 33,517	TEXAS UTAH VERMONT VIRGINIA
ASHINGTON EST VERGINEA ESCONSEN FOMENG ESTRICT OF COLUMBIA	9,236	933	1,547 695	9,095 10,593	4,101 2,388	57,983	57,983 10,642 13,337 14,609 1,572	53 1 1 5 6	430 90 207 153 249	483 91 208 158 255	58,466 10,733 13,545 14,767 1,827	WASHINGTON WEST VIRGINIA WISCONSIN WYOMING DISTRICT OF COLUMBIA
TOTAL	76,566	5,993	14,007	389,864	182,846	1,753,244	2,422,520	734	18,514	19,248	2,441,768	TOTAL

<sup>1/</sup> THE AMOUNT OF DATA ON TRAILER REGISTRATIONS AND THEIR SIGNIFICANCE ARY GREATLY. DATA ARE REPORTED TO THE EXTENT AVAILABLE.
2/ SEVERAL STATES REGISTER THACTOR—SEMITRAILER COMBINATIONS AS ONE UNIT.
EMITHAILERS REGISTERED AS PARTS OF SUCH UNITS ARE NOT INCLUDED IN THIS TABLE.
3/ SEVERAL STATES 00 NOT REQUIRE THE REGISTRATION OF LIGHT FARM OR AUTO—
DBILE TRAILERS.

<sup>4/</sup> HEAVY SEMITRALEERS ARE REGISTERED WITH THE TRACTOR AS ONE UNIT.
AUTOMOBILE TRALEERS ARE NOT REQUIRED TO REGISTER.
5/ INCLUDES 100,282 TAX\_FREE LIGHT TRALEERS USED WITH AUTOMOBILES.
SUCH TRALEERS ARE REGISTERED FOR THREE YEARS, AND THOSE REGISTERED IN 1947,
1948, AND 1949 ARE INCLUDED HERE.

### MOTOR-VEHICLE OPERATORS AND CHAUFFEURS LICENSES-1949

TABLE MV-12, 1949

COMPILED FOR CALENDAR YEAR FROM REPORTS OF STATE AUTHORITIES 1/ ISSUED JUNE 1950  LICENSES ISSUED DURING 1949												
STATE	LEARNERS PERMITS	OPERATORS PERIOD FOR WHICH	NUMBER ISSUED OURING	CHAUFFEURS PERLOO FOR WHICH	LICENSES 2/ NUMBER ISSUEO OURING	ESTIMATEO TOTAL LICENSES IN FORCE OURING 1949 3/	PRIVATE AND COMMERCIAL MOTOR VEHICLES REGISTEREO	LICENSEO OPERATORS PER REGISTERED MOTOR VEHICLE	STATE			
ALABAMA ARI ZONA ARKANSAS CAL I FORNIA	85,037	1 YEARS 1 YEAR 1 YEAR 4 YEARS	747,532 54,105 566,860 1,211,790	1 YEAR 1 YEAR 4 YEARS	1949 NOT REQUIREO 29,447 18,454 106,501	860,025 308,319 585,314 5,083,333	1949 586,209 234,792 427,433 4,103,963	1.47 1.31 1.37 1.24	ALABAMA ARIZONA ARKANSAS CALIFORNIA			
COLORADO CONNECTICUT DELAWARE FLORIDA	8,998	3 YEARS 1 YEAR (L/) 1 YEAR	198,876 794,554 86,750 1,011,704	1 YEAR 1 YEAR (4/) 1 YEAR	51,766 7,690 23,999 201,530	670,882 *794,554 139,347 1,213,234	502,433 659,168 95,092 855,504	1.34 1.21 1.47 1.42	COLORADO CONNECTICUT OELAWARE FLORIDA			
GEORGIA IOAHO ILLINOIS INGIANA	19,113	(5/) 2 YEARS 3 YEARS 2 YEARS	1,005,217 166,713 1,336,974 288,825	(5/) 2 YEARS 1 YEAR 2 YEARS	67,408 19,860 242,186 214,236	1,125,332 319,956 3,886,940 2,008,680	783,446 239,233 2,396,393 1,329,881	1.44 1.34 1.62 1.51	GEORGIA JOAHO ILLINOIS INDIANA			
IOWA KANSAS KENTUCKY LOUISIANA	:	2 YEARS 2 YEARS 1 YEAR 2 YEARS	487,777 947,864 842,214 584,958	1 YEAR 2 YEARS 1 YEAR 1 YEAR	119,351 98,101 24,754 75,268	1,490,445 1,206,847 *842,214 729,326	977,956 806,570 683,592 603,430	1.52 1.50 1.23 1.21	IOWA KANSAS KENTUCKY LOUISIANA			
MAINE MARYLANO MASSACHUSETTS MICHIGAN	122,202 97,470	1 YEAR INOEFINITE 1 YEAR 3 YEARS	325,988 68,139 1,596,999 847,886	2 YEARS 1 YEAR 1 YEAR	NOT REQUIRED 39,554 7,814 164,548	325,988 *756,863 *1,596,999 2,741,414	249,213 610,866 1,166,687 2,181,422	1.31 1.24 1.37 1.26	MAINE MARYLANO MASSACHUSETTS MICHIGAN			
MINNESOTA MISSISSIPPI MISSOURI MONTANA	:	4 YEARS 2 YEARS 6/ 2 YEARS 1 YEAR	289,588 376,006 952,640 242,767	1 YEAR 2 YEARS 1 YEAR 1 YEAR	129,509 19,312 100,817 16,555	1,759,593 526,346 1,479,341 259,322	1,057,561 431,431 1,185,947 240,467	1.66 1.22 1.25 1.08	MINNESOTA MISSISSIPPI MISSOURI MONTANA			
NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY	30,643	2 YEARS 2 YEARS 1 YEAR 1 YEAR	626,389 68,369 120,948 1,788,578	1 YEAR 1 YEAR	NOT REQUIRED 7,549 85,450 NOT REQUIRED	694,684 88,176 206,398 1,788,578	538,480 66,824 164,087 1,426,205	1.29 1.32 1.26 1.25	NEBRASKA NEVAOA NEW HAMPSHIRE NEW JERSEY			
NEW MEXICO NEW YORK NORTH CAROLINA NORTH OAKOTA	302,765	(Z/) 3 YEARS 4 YEARS 2 YEARS	164,154 2,390,393 349,675 260,968	(7/) 3 YEARS 1 YEAR	33,793 726,432 42,016 NOT REQUIREO	258,397 4,976,615 1,243,700 298,541	200,339 3,396,596 902,843 257,460	1.29 1.47 1.38 1.16	NEW MEXICO NEW YORK NORTH CAROLINA NORTH CAKOTA			
OH1O OKLAHOMA OREGON PENNSYLVANIA	400,944 27,526 387,736	1 YEAR 2 YEARS 2 YEARS 1 YEAR	2,846,580 239,856 348,275 3,509,556	1 YEAR 2 YEARS 1 YEAR	284,751 42,912 49,482 NOT REQUIRED	3,131,331 938,482 *770,555 3,509,556	2,562,143 742,801 621,415 2,723,123	1,22 1,26 1,24 1,29	OHIO OKLAHOMA OREGON PENNSYLVANIA			
RHOOE ISLAND SOUTH CAROLINA SOUTH GAKOTA TENNESSEE	8,017	1 YEAR 4 YEARS - 2 YEARS	295,476 636,469 NOT REQUIREO 874,745	1 YEAR 1 YEAR 2 YEARS	3,013 3,916 NOT REQUIRED 68,094	*295,476 868,587 312,389 1,031,665	234,434 518,915 269,301 738,365	1.26 1.67 1.16 1.40	RHOOE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE			
TEXAS UTAH VERMONT VIRGINIA	:	2 YEARS 3 YEARS 1 YEAR 3 YEARS	944,859 ( <u>8</u> /) 140,063 269,482	1 YEAR 3 YEARS 1 YEAR	496,260 (8/) NOT REQUIRED 50,752	2,687,349 284,571 140,063 1,044,782	2,536,478 219,803 113,744 809,384	1,06 1,29 1,23 1,29	TEXAS UTAH VERMONT VIRGINIA			
WASHINGTON WEST VIRGINIA WISCONSIN WYOMING OISTRICT OF COLUMBIA	95,506 92,945 1,800 36,846	2 YEARS 4 YEARS 4 YEARS 3 YEARS 3 YEARS	1,006,451 111,366 322,320 22,600 105,750	1 YEAR 3 YEARS	NOT REQUIRED 45,096 NOT REQUIRED 8,680 NOT REQUIRED	1,138,851 644,417 1,758,013 197,118 303,370	838,409 431,263 1,110,823 110,858 177,461	1.36 1.49 1.58 1.78 1.71	WASHINGTON WEST VIRGINIA WISCONSIN WYOMING OISTRICT OF COLUMBIA			
TOTAL	•	-	-	-	-	59,322,278	44,120,243	1.34	TOTAL			

COMPLETE DATA FOR ALL STATES WERE NOT AVAILABLE.

1/ COMPLETE GATA FOR ALL STATES WERE NOT AVAILABLE.
2/ INCLUDES PUBLIC SERVICE AND OTHER SPECIAL LICENSES THAT ARE ISSUED
TO OPERATORS OF VEHICLES FOR HIRE.
3/ ESTIMATED BY THE BUREAU OF PUBLIC ROADS FROM GATA REPORTED BY THE
STATES FOR CURRENT AND PREVIOUS YEARS. NO ALLOWANCE WAS MADE FOR DEATHS,
EMIGRATIONS, OR REVOCATIONS, CHAUFFEURS: LICENSES HAVE NOT BEEN ADDED TO
OPERATORS' LICENSES IN THE STATES THAT REQUIRE AN OPERATOR'S LICENSE IN
AGDITION TO THE CHAUFFEUR'S LICENSE. SUCH STATES ARE INDICATED WITH AN
ASTERISK (\*). (THE FIGURE FOR SOUTH GAKOTA IS AN ESTIMATE BY THE BUREAU
OF PUBLIC ROADS OF THE NUMBER OF MOTOR-VEHICLE OPERATORS IN THAT STATE.)

B/ LICENSES AND ISSUED FOR A OBE-WEAR PERIOD BUT GRIVERS METING

A/ LICENSES ANE ISSUED FOR A ONE-YEAR PERIOD BUT DRIVERS MLETING CERTAIN REQUIREMENTS AND HAVING A MOTOR-VEHICLE OPERATION RECORD SHOWING NO PREVIOUS ARREST OR CONVICTION MAY OBTAIN LICENSES FOR AN INDEFINITE PERIOD. LICENSES WERE ISSUED AS FOLLOWS:

ONE YEAR INDEFINITE OPERATORS 84,184 2,566 86,750

CHAUFFEURS 22,930 469 23,399
5/ OPERATORS' AND CHAUFFEURS' LICENSES ARE ISSUED FOR A ONE-YEAR OR

FIVE-YEAR YEAR PERIOD AT THE OPTION OF THE APPLICANT. IN ADDITION, VETERANS MAY BE ISSUED FREE LICENSES FOR AN INDEFINITE PERIOD. LICENSES WERE ISSUED

FIVE YEARS INCEFINITE TOTAL ONE YEAR OPERATORS 758,623 67,357 8,408 238,186 1,005,217 CHAUFFEURS

6/ INCLUDES 35,915 REGISTERED OPERATORS LICENSED FOR A ONE-YEAR PERIOD. THESE ARE REQUIRED OF PERSONS WHOSE EMPLOYMENT REQUIRES THE OPERATION OF THESE ARE REQUIRED OF PERSONS WHOSE EMPLOYMENT REQUIRES THE OPERATION OF MOTOR VEHICLES .

THE OPERATION OF SUCH VEHICLES.

TO LICENSES ARE ISSUED FOR A ONE-YEAR, TWO-YEAR, OR THREE-YEAR PERIOD AT THE OPTION OF THE APPLICANT, LICENSES WERE ISSUED AS FOLLOWS:

ONE YEAR

ONE YEAR

TWO YEARS

THREE YEARS

OPERATORS 113,130 25,830 25,194 164,154
CHAUFFEURS 28,538 3,531 1,724 33,793
B/ THE AMOUNT RECEIVED FROM OPERATORS: AND CHAUFFEURS: LICENSES WAS
\$61,085, BUT NO SEGREGATION BETWEEN OPERATORS AND CHAUFFEURS WAS AVAILABLE,
EITHER IN AMOUNTS OR NUMBERS.

### RECEIPTS - 1949 MOTOR-VEHICLE STATE

COMPILED FOR DALENDAR YEAR FROM REPORTS OF STATE AUTHORITIES 1/

TABLE NV-2, 1949 IBSUED MAY 1950

WYOUING DISTRICT OF COLUMBIA NEW MEXICO NEW YORK SORTH CAROLINA RORTH DAKOTA RHOOE ISLAND BOUTH CAROLINA SEUTH DAKETA TENNESSEE ALABAMA ARI ZONA ARKANSAS CALI FORNIA S NEVAGA HEB HAMPSHIRE NEB JERSEY MARYLAND MASSACHUSETTS MICHIGAN OH I O OKLAHDMA OREGON PENNSYLVANIA WASHINGTON 6/ CDLORADO CONRECTICUT DELAWARE FLORICA MINNESOTA MISSISBIPPI MISSOURI BTATE LEWA KAHSAS KENTUCKY LOUI BIAHA GEORGIA IDAHD ILLIHOIS INDIANA NEBRASKA 757 1,024 5,91 3,632 \$ 50 50 EV \$ 55.00 mg 578 578 678 288 1,041 14,628 255 464 1,249 888888 130,978 TOTAL 8,783 OTHER RECEIPTS LESS UNCLAS-BIFIED REFUNDS 28 22 29 12238 18 18 75 57 142 24 25 12 50 85 278 12 37 983 8¥2°5 23 G B B ឧଷ୍ଟର 128 885-8 1,000 GOLLARS ا ت CARAVAH FEES 5/ 924 .,183 .503 CHARGEES, LOCAL COLLEC-TIBNE 1,000 FOLLARS MISCELLANEOUS RECEIPTE 232 TRANBFER OR REREGIS-TRATION FEES 1 44 65 82 8 1,428 233 49 383 2 488 58 ₹ 825 2888 28 £ ₹ ₹ 88. 25 65 8 致銀門門 250 7,376 1,000 DOLLARS ¥ 155 8 113 113 280 . 7 . 8 355 FISES ASD PENAL-TIES SPECIAL TITLING TAXES 5,262 1 <del>2</del> 1 1 1 25,317 11,421 5,511 1,000 FOLLARS 8 808 157 20 20 285 313 107 192 \$ 5 6 8 \$ 4 6 8 14,152 5 5 5 CATE OF TITLE 8888 302 2,509 122 1,427 85 548 188 548 188 548 25.88.38. 222 83 449 667 331, 126 499 1052 CHAUF - FEURS
PERMITS 25.54 332 462 611 389 5.33 363 28 E 28 55,042 1,000 DOLLARS DEALERS 2820 8558 23 5 5 5 \$28*x*20 400万十 \$888 28228 8888 ₹58±8 20,280 6,173 5,508 5,900 8,602 2,523 8,354 33,021 2,2% 2,2% 5% 13,8% 8,212 6,139 34,300 5,697 2,070 2,070 4,327 500 3,317 23,550 3,441 64,452 16,142 4,236 14,154 8,367 19,505 1,121 1,582 3,511 7,027 1,384 17,987 11,648 13,760 3,686 41,252 3,521 3,909 3,013 9,862 \$2,33 2,156 3,391 10,311 524,400 TOTAL 28 77 57 75 8208 5023 5005 8==0 32204 おけるり 12 **0**88 € 0 5288 37 4 68 MOTOR-CYCLES VEHICLE OTHER 28 (JE) 25 1 TRAILERS 15 th 2 1,000 5458 3885 889£ 8888 826.0 37,758 33 8 8 8 B 3282 9,729 33,451 4,223 469 3,306 22,258 REGISTRATION FLES 2/ 3,316 624,687 TOTAL 15,631 2,385 2,190 2,856 2,967 917 1,811 843 4,736 2,431 2,636 5,758 1,124 2,092 2,280 10,768 4,822 2,780 4,046 6,52 2,314 208 1,518 7,326 7,672 7,873 7,873 1,807 228,508 TRUCKS AND TRACTOR TRUCKS VEHICLES なな 7 863° 3388 8252 2 - 93 53 (10/) 163 44 25 45 25 £883 82 5 48 83 5 48 83 68 255 328 328 328 8 8 2 8 MOTOR BUGSEB 2,057 4,236 642 10,300 3,711 2,146 1,544 2,637 5,102 3,616 20,423 13,504 13,512 13,512 AUTO-MOBILES (INCLUDING TAXICABS) - 893 872 872 8 24.7 1,848 200 1,788 14,530 21,356 7,517 2,482 22,067 384,402 2,513 1,525 2,004 2,543 6,218 637 3,942 3,419 21,04,3 8,016 12,424 6,832 5,906 15,602 13,050 37,932 15,187 4,930 50,540 4,296 3,100 1,881 795,450 MYOWING DIETRICT OF COLUMBIA ALABAMA ARIZONA ARKANSAS CALIFORNIA 6/ NEW YORK NORTH CAROLINA NORTH DAKOTA RHODE ISLAND BOUTH CAROLINA SOUTH DAKOTA TENNESSEE SASHINGTON 6/ SEET VIRGINIA SIBCONSIN MARYLAND
MARYLAND
MASSACHUSETTS
WICHIGAN NEGRASIA NEVADA NEW MAMPSHIRE NEW JERSEY BTATE OHIO OKLAHOMA OREGON PEHNSYLVANIA COLORADO CONNECTICUT DELA MARE FLORIDA MINHESOTA MISSISSIPPI MISSOURI MONTANA TOTAL IONA KANSAS KENTUCKY LOUIBIANA GEORGIA IDANO FLEINZIB INOIANA

LA RECEIPTS FOR REGISTRATION PERIODS GROUND HOT EARLIER THAN HOVEWER 3D AND WITLATER THAN JANUARY 31 ARE CONSIDERED CALEDDANTER RECEIPTS. THE SATIS WHICH THE WARD THE CALEDDANTER WERE RECEIPTS. THE SATIS WAS RECISTRATION FOR THE CALEDDANTER PERIOD IS DETINITELY RECOVED FROM THE CALEDDANTER PERIOD.

1 SECULATION OF THE CALEDANTER TAKES ON COMMERCIAL VEHICLES IN SOME STATES ARE IN THE FORM OF DIOGLOANIER.

2 SECULATION OF THE INSTITUTION OF THE RECEIPT IN THE DAY OF THE CALEDDANT ONS. OF ERATORS LICENSES.

1 SECULATION OF THE CAMERIC SATISTANCE ARE LICENSTANTION OF THE RECEIPTATIONS. OF ERATORS LICENSES.

5 FEED AND STATES CHARGES ARE INJUDICED BY THE RESISTANTION OF THE CAMERIC THAN SHOWN IN THIS COLUMN ARE ESTIMATED.

5 FEED AND SHOW THAT STATES OF THE PRAYLEGE OF THAN OF THE CALED STAND SHOWN IN THIS CALED STAND OF THE CAMERIC OF THAN SHOWN IN THIS CALED STAND OF THE CAMERIC OF THAN SHOWN IN THIS CALED STAND OF THE CAMERIC OF THAN SHOWN IN THIS CALED STAND OF THE CAMERIC OF THAN SHOWN IN THE CALED STAND OF THE CAMERIC OF THAN SHOWN IN THE CALED STAND OF THE CAMERIC OF THAN SHOWN IN THE CALED STAND OF THE CAMERIC OF THAN SHOWN IN THE CALED STAND OF THE CAMERIC OF THAN SHOWN IN THE CALED STAND OF THE CAMERIC OF THAN SHOWN IN THE CALED STAND OF THE CAMERIC OF THAN SHOWN IN THE CALED STAND OF THE CAMERIC OF THE CAMERIC OF THAN SHOWN IN THE CALED STAND OF THE CAMERIC 
BY \*WOTCH VEHICLE EXCISE TAXES\* IN MASHINGTON. BECAUSE OF THE ORIGIN OF THESE TAXES THE ADMINISTRATIVE OFFICES OF THE TASE STATED ON TO CONSISTENT THE TAY THAT THE TASE THE ADMINISTRATIVE OFFICES IN THIS TABLE ARE ADMONST HIGHOUR BITH REIGHTALION FIRES IN THIS TABLE ARE ADMONST HOLDED BITH REIGHTALION FIRES \$7.105,000, TRAILERS \$7.105,000, TRA

### STATE MOTOR-CARRIER TAX RECEIPTS-1949

COMPILED FOR CALENDAR YEAR FROM REPORTS OF STATE AUTHORITIES

TABLE MC-1, 1949 ISSUED JUNE 1950

			OF STATE IMPOS					
STATE	GROSS RECEIPTS TAXES	MILEAGE, TON-MILE, ANO PASSENGER-	SPECIAL LICE AND FRANCHISE ON WEIGHT OR CAPACITY		CERTIFICATE OR PERMIT FEES 3/	MISCEL- LANEOUS RECEIPTS	TOTAL	STATE
	2/	MILE TAXES	BASIS	BASIS	2/			
	1,000 DOLLARS	1,000 DOLLARS	1,000 dollars	1,000 DOLLARS	1,000 DOLLARS	1,000 dollars	1,000 DOLLARS	
ALABAMA ARIZONA ARKANSAS CALIFORNIA	809 8,420	775 - - -	-		9 - 5 164		<b>784</b> 809 5 8 <b>,5</b> 84	ALABAMA ARIZONA ARKANSAS CALIFORNIA
COLDRADO CONNECTICUT DELAWARE <u>4</u> / FLORIDA	664	1,777	-	102	46 1 - 20	- 4	1,823 767 - 728	COLORADD CONNECTICUT DELAWARE L/ FLORIDA
GEORGIA IDAHO ILLINOIS <u>L</u> / INDIANA	97	:	- 51 -	113 - - 238	3 1 - 8	1111	116 149 - 246	GEORGIA 10AHO ILLINOIS <u>L</u> / INDIANA
IOWA KANSAS KENTUCKY LOUISIANA	-	2,482 309	495 538	79 - -	96 24	- 5/ 49 26	574 2,482 992 50	I DWA KANSAS KENTUCKY LOUISIANA
MAINE MARYLAND 6/ MASSACHUSETTS MICHIGAN		46 - 802	• • •	32 - 142 1	23 18 23	5 5/9	106 - 169 826	MAINE MARYLAND 6/ MASSACHUSETTS MICHIGAN
MINNESOTA MISSISSIPPI MISSOURI MONTANA	- - - 116	-	- - 842 -	- - - 31	64 4 -	- 86 - 2	64 90 842 150	MINNESOTA MISSISSIPPI MISSOURI MONTANA
NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY	:	- - - 105	- 481 -	58 73 7	5 - -	137 -	63 691 7 105	NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY
NEW MEXICO NEW YDRK NORTH CAROLINA NORTH DAKOTA	1,440	691	-	- 1 - 18	6 4 9 42	- 11 -	697 16 1,449 67	NEW MEXICO NEW YORK NDRTH CAROLINA NORTH DAKOTA
OHIO OKLAHOMA OREGON FENNSYLVANIA	- - - 14	424 4,090	1,009	-	- 27 9	19	869 451 5,127 14	OHIO OKLAHOMA OREGON PENNSYLVANIA
RHODE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE	-	480 20	- 75 1,214 179	37 - -	1 - 39 3	- 5/ 8 5	38 563 1,278 182	RHOOE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE
TEXAS UTAH L/ VERMONT L/ VIRGINIA	- - - 850	=	69 - -	192	19 - 1	- - - 58	280 - - 909	TEXAS UTAH L/ VERMONT L/ VIRGINIA
WASHINGTON WEST VIRGINIA WISCONSIN WYOMING DISTRICT OF COLUMBIA	35	357 - 734 215	282 7/ 2,659	52 327 51 215	26 - - - 47	27 - -	422 357 2,986 785 477	WASHINGTON WEST VIRGINIA WISCONSIN WYDMING DISTRICT OF COLUMBIA
TOTAL	12,445	13,990	8,763	1,797	748	446	38,189	TOTAL

COMPLETE CLASSIFICATION OF MOTOR-CARRIER TAX RECEIPTS IS NOT

1/ COMPLETE CLASSIFICATION OF MOTOR-CARRIER TAX RECEIPTS IS NOT AVAILABLE IN ALL STATES. THE CLASSIFIED RECEIPTS, IN SOME CASES, INCLUDE MISCELLANEOUS SMALL RECEIPTS NOT CLASSIFIED.

2/ NUMEROUS STATES IMPOSE TAXES ON THE GROSS RECEIPTS OF MOTOR CARRIERS IN CONNECTION WITH GENERAL STATE SALES TAXES OR TAXES ON ALL TRANSPORTATION COMPANIES OR PUBLIC UTILITIES. THIS COLUMN INCLUDES ONLY THE PROCEEDS OF GROSS RECEIPTS TAXES REPORTED BY THE STATES AS SPECIAL TAXES ON MOTOR CARRIERS.

3/ IT IS SOMETIMES DIFFICULT TO MAKE A DISTINCTION BETWEEN THE THEFE CLASSES OF RECEIPTS LISTED IN THE THIRD. FOURTH, AND FIETH

THREE CLASSES OF RECEIPTS LISTED IN THE THIRD, FOURTH, AND FIFTH COLUMNS OF FIGURES. IN GENERAL, THE PROCEEDS OF SPECIAL MEIGHT OR CAPACITY TAXES AND TAXES IMPOSED AT A FLAT RATE PER VEHICLE ARE INCLUDED UNDER SPECIAL LICENSE FEES AND FRANCHISE TAXES.

APPLICATION OR FILING FEES REQUIRED FOR THE ISSUANCE OF CERTIFICATES OF CONVENIENCE AND NECESSITY TO COMMON CAR-RIERS, AND CORRESPONDING PERMITS TO CONTRACT AND DIHER MOTOR CARRIERS, ARE INCLUDED UNDER CERTIFICATE OR PERMIT FEES.

FEES.

1/ NO SPECIAL TAXES ON MOTOR CARRIERS WERE REPORTED.

5/ MOTOR-CARRIER ORIVERS LICENSES.

6/ TON-MILE AND PASSENGER-MILE TAXES PAID BY MOTOR CARRIERS IN LIEU OF RECISTRATION FEES ARE INCLUDED IN TABLE MV-2, STATE MOTOR-VEHICLE RECEIPTS - 1949.

7/ INCLUDES RECEIPTS FROM MILEAGE TAXES THAT CAN BE PAID IN LIEU OF WEIGHT TAXES AT OPTION OF CARRIER. AMOUNT

COMMERCE	C ROADS
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DEPAG	BURE

SUMMARY OF STATE MOTOR-VEHICLE REGISTRATION FEE SCHEDULES

21.40 20,00 18,00 10,00 TABLE MV-103 SHEET 1 OF & STATUS AS OF JANUARY 1, 1951 35.00 70,00 15.00 4.50 10,00 80.00 10,00 17.85 31,20 22.50 20,00 50.00 29,00 36,00 17,50 37.50 51.00 10,00 \$22,50 36.00 FEE FOR TYPICAL VLHICLE S FARM 20,00 35.00 37,00 30,00 35,00 18,00 51,00 50,00 NON-F ARM 20.00 15.00 32.00 \$22,50 29,00 45.00 51,000 42,00 36.00 17.50 \$1.00 TAG FEE PLUS \$6.00 FUR 5,000 POUNDS TO \$204.00 FOR 52,650 POUNDS. \$3.00 FOR 3,500 POUNDS TO \$10.00 FOR 18,000 PUURDS. 60 CENTS PER CWT OF EMPTY NEIGHT. MINHUUN \$20,00 MAXINUM \$50,00. \$12.00 FOR 2,500 POUNDS. \$10.00 FOR 2,501-5,000 POUNDS. REGULAR FEE OVER 5,000 FOUNS. LESS 14AN 3/4 TONS NATEU CAFACITY \$12.00. \$5.00 FOR 5,000 POUNDS TO \$70,00 FOR OVER 35,000 FOUNDS. \$4.50 FUR 22,000 POUNDS. REGULAR FEE OVER 22,000 POUNDS. SPECIAL RATES FOR FARM THUCKS 5/ ONE-THIRD REGULAR FEE. MINIMUM \$10,00. 1/2 OF REGULAR FEE. MINIMUM \$10.00. MINIMUM \$12,00. 30 CENTS PER CWT. APPROXIVATE FEE RANGE SINGLE-UNIT TRUCKS \$2.00 UNDER 2,900 POUNDS; 35 CENTS PER CWT FOR 2,900 FOUNDS TO \$1.60 PER CMT FOR 12,000 POUNDS AND DVER. 30 CENTS PER CMT FOR 6,000 POUNDS TO 70 CENTS PER CMT FOR 60,000 POUNDS AND OVER. \$1.50 PER 500 POUNDS FOR FIRST 5,000 POUNDS AND \$2.00 FOR EACH ADDITIONAL 500 POUNDS. 125.00 FOR 3 TUNS TO \$265.00 FOR 12 TOMS, PEUS \$25.00 FOR EACH ADDITIONAL TOM. \$6,00, PLUS \$8,00 FOR 2,000 POUNDS TO \$200,00 OVER 15,000 POUNDS. \$10.00 FOR 5.000 POUNDS TO \$150.00 FOR 42.000 POUNDS. HHUCKS OVER 18.000 POUNDS \$67.00 TO \$200.00 ADDITIONAL. 30 CENTS PER CMT UNGER 20,000 POUNDS TO 50 CENTS PER CMT OVER 30,000 POUNDS. MINIMUM \$10,000. OVER \$25,70 FOR 6,000 POUNDS TO \$170,00 FOR 28,000 POUNDS, PLOS \$30,00 PCR TON OVER 28,000 POUNDS. FEE REDUCED WITH AGE OF VEHICLE. \$5,00, PELS \$5,00 UNDER 3,000 POUNDS TO \$420,00 OVER 59,000 POUNDS, OR 1 MILL PER WILE UNDER 3,000 POUNDS TO 28 WILLS PER WILE OVER 50,000 POUNDS. 65 CENTS PER CAT FOR UNDER 2,500 FOUNDS TO \$1.25 OVER 6,000 POUNDS. \$15.00 FOR 6,000 POUNDS TO \$350.00 FOR 50,000 POUNDS. \$15.00 FOR 2,500 POUNDS TO \$200.00 OVER 9,000 POUNDS. LESS THAN 3/4 TONS RATED CAPACITY \$12.00. \$10,00 FOR 1 TON TO \$50.00 FOR 5 TONS PEUS \$25.00 EACH ADDITIONAL TON. \$10.00 FOR 5,000 POUNDS TO \$175.00 OVER 35,000 POUNDS. \$7,50 FOR 1/2 TON TO \$100,00 FOR 3 TUNS, PLUS \$50,00 EACH ADDITIONAL TON. \$10,00 FOR 3,500 POUNDS TO \$140,00 FOR 18,000 PUNMS. \$10.00 FOR UNDER 1.500 POUNDS TO \$200.00 OVER \$4,000 POUNDS, OFERATION NITHIN 25 MILES OF RESIDENCE, ONE-IMINO \$10.70. \$5.00 FOR 1 TON TO \$200,00 FOR 5 TONS AND OVER, PEUS USE TAX OF \$5.00 FOR 1 TON TO \$100,00 OVER 5 TONS. \$15.00 FOR LESS THAN 1 TON TO \$400,00 FOR 5 TO 6 TONS. \$1,00 TAG FEE PLUS \$9.00 FOR 5,000 POUNDS TO \$333.00 FOR 52,650 POUNDS. \$9.00 FOR 4,000 POUNDS TO \$200,00 OVER 34,000 POUNDS. 50 CENTS PER CMT FOR 2,050 POUNDS TO \$1.00 PER CWT 5,050 POUNDS. \$2.50 UNDER 1 TON TO \$1,000,00 DVER 10 TONS. c. \$1.50 PER 1,000 POUNDS. MINIMUM \$6.00. REGULAR REGISTRATIONS BASED ON REPORTS OF STATE AUTHORITIES WANUFACTUNERS RATED CAPACITY MANUFACTUPERS RATED CAPACITY MANUFACTURERS RATED CAPACITY FLAT FEE, PLUS GROSS WEIGHT OR MIEEAGE FEE FLAT FEE PLUS EMPTY WEIGHT GROSS AELSHT PER EGAD-CARRYING AXEL AGE OWNER DECLAREO RATED CAPACITY AND FEE BASIS CHASSIS ACTOM WE13H MANUF ACTURERS SROSS ALIGHT NE I CHT GROSS WEIGHT GROSS WEIGHT EMPTY WEIGHT NE LIGHT GRDSS WEIGHT GROSS WEIGHT GROSS ME FIGHT GROSS MC IGHT CROSS MEIGHT ENPTY WEIGHT EUPTY WEIGHT GROSS NEIGHT CROSS GROSS 13,00 10,22 11,00 FEE FOR TYPICAL VEHICLE 10.00 4.50 3.00 14.00 10.00 3,00 23.20 11.00 20.00 \$13,00 10.50 00.0 15,00 5.00 3.50 13.00 00.9 5.60 2.00 20.00 13,00 16,00 00 9 16,10 58.50 00,00 18.75 4.50 3.00 15.00 19.04 5.00 17.00 12,00 11,00 12,00 6.50 \$18.00 3.50 20.79 6,00 8.45 APPROXIMATE FEE RANGE 2/ 10 0.50 8.00 3.00 5.30 4.50 12,00 \$9,00 10,00 3.50 9.05 5,00 2.00 8.00 15.00 1.50 2,00 6.50 8.00 11,00 9.30 00.9 FRUM LAT FEE AND GROSS WEIGHT \$0.50 PLUS 35 CENTS PER CAT OVER 2,000 POLAGUS. TAG FEL, HOKSEFOWER, GROSS WEIGHT, AND AGE: \$1,00 PLUS 10 CENTS PER HORAEPORER, PLUS 30 CENTS PER HORAEPORER, FEL REGUCED BY BY VHICLE AGE. ELPTY WITHT: \$5.00 WINIMUM, PLUS 15 CENTS PER CRI ON 2,600-4,500 POUNDS, PLUS 60 CENTS PER CRT ON REIGHT OVER 4,500 POUNDS. AUTUAOBILES THAT FEE PLUS EMPTY MAIGHT BY ARIGHT ORDUS. PLUS MORSEPORER AND GROSS METGHT: 6 1/4 CEMTS PER MORSEPORER PLUS 27 1/2 TO 32 1/2 CEMTS PER CMT BY GROSS METGHT GROUPS. EMPTY WEIGHT AND VALUE, I PERCENT OF VALUE IT ILLD BY DEPARTURING FOREIGN SAFETY PLUS BO CENTS PER EMT OF EMPTY WEIGHT, WINHIUM \$10,00. MPTY REIGHT AND MORSEPOWER BY REIGHT AND MORSEPOWER GROUPS. POUNDS, P EMITY MEIGHT BY MEIGHT GROUPS AND AGE. MINIMUM \$7.50. \*\* \$1,00 FOR EACH ADDITIONAL 500 1 ELPTY HELLATI 35 CENTS PER CAT. CHOUPS. LUPTY BEIGHT BY BEIGHT GROUPS. EMPTY BEIGHT BY AELIGHT CHOUPS. EMPTY AETCHT BY REIGHT GROUPS. EMPTY NELGHT BY NELGHT GROUPS. FEE BASIS EUNTY WEIGHT BY MEIGHT MUNDEPONEN BY GROUPS. HORSEMUNER BY GROUPS. DRSEPORER BY GROUPS LAT FEC. LAT FEE. FLAT FEE. STATE H1551551PF1 COMMECTICUT CALIFORNIA MECHIDAN MINNESOTA LOUISIANA ILLINUIS KENTUCKY MARYLAND DELAMARE MONTANA COLDRADO AHKANSAS FLORIDA 1 MULANA ARI ZONA GLURGIA KANSAS AL A BAMA MAINE DAM) 10%A

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# SUMMARY OF STATE MOTOR-VEHICLE REGISTRATION FEE SCHEDULES 1/

					BASED ON REPORTS	OF STATE AUTHORITIES	STATUS AS	OF UAI	SHEET 2 OF 4	3 7 5
	1. AUTOMOBILES					2. SINGLE-UNIT TRUCKS	CKS			
STATE	FEE BASIS	APPROXIMATE FEE	MTE FEE	FEE FOR	FEC BASIS	AP-HOXIMATE FEE RANDE	RANDE W	FEE FO	FEE FOR TYPICAL VEHICLE 6/	
		FROM	Т0	VEHICLE 3/		REGULAR REGISTRATIONS	SPECIAL RATES FOR FARM TRUCKS 5/	NDN-F ARM	F ARM	Т
NEBRASNA	SHIPPING WEIGHT BY NEIGHT GROUPS.	\$3,00	\$5,00	00*53	LOAG TO BE HAULED	\$4.00 FOR 1/2 TON TO \$500.00 FOR 25 TONS.	\$\$.00 FOR 1 1/2 TONS OR LESS, TO \$6.00 FOR 2 TONS WANNIAGTURERS RATED GAPACITY, PLUS \$4.00 FOR EACH	\$45.00	\$4,00	Τ.
NEVADA	FLAT FEC.	5.00	5.00	5,00	EMPTY WEIGHT	\$5.00 FOR 3,500 POUNDS. 45 CENTS PER CWT OVER 3,500 POUNDS.	AQDITOMAL TON.	23.40	23.40	
NEW HAMPSHIRE	GROSS WELGHT BY WELGHT GROUPS: 35 CENTS PER CNT CNT FOR 4,000 POUNDS TO 60 CENTS PER CWT OVER 8,000 POUNDS, WINIMUM \$10.00.	10,00	24.75	13.65	GROSS WEIGHT	35 CENTS PER CWT FOR 4,000 POUNDS TO 60 CENTS PER CWT OVER 8,000 POUNDS. MINIMIM \$15.00	\$25,00 FOR 16,000 POUNDS. REGULAR FEE OVER 16,000 POUNDS.	75.00	25,00	
NEW JERSEY	HORSEPONER BY GROUPS,	8,80	23.50	10,00	GROSS WEIGHT	\$10.00 FOR 1,000 POUNGS TO \$240.00 FOR 40,000 POUNDS.	1/2 OF REGULAR FEE.	00*09	30.00	
NEW MEXICO	FLAT FEE BASED ON ABE, PLUS EMPTY NEIGHT.	5.50	ψ8,00	18,00	CHASSIS WEIGHT AND AGE	MHEN REDISTANCE AT LEAST 2 YEARS, \$10,00 FOR 1,600 FOUNDS TO \$10,00 FOR 1,600 FOR 2,400 FOUNDS. WERE NOT REDISTRED AT LEAST, \$7,00 FOUNDS. WERE NOT REDISTRED AT LEAST, \$10,00 FOUNDS TO \$5,0,00 FOUNDS FILES \$2,00 FOUNDS FIL		43.50	43.50	
NEW YORK	EMPTY REIGHT: SO CENTS TO 75 CEHTS PER CMT. WINIVOM \$8,00.	12,50	25.75	15.00	EMPTY WEIGHT	\$12.00 FOR UNDER 1,800 FOUNDS. 80 CENTS PER CWT FOR 1,800 FOUNDS AND OVER.		4090	40,80	_
NORTH CANDLINA	EMPTY WEIGHT BY WE!GHT GROUPS.	10,00	15.00	10,00	OROSS VEIGHT	30 CENTS PER CMT FOR 4,500 POUNDS TO 80 CENTS PER CWT OVER 16,500 POUNDS. MINIMUM \$12.00.	1/2 OF REGULAR FEE. WINIMUM \$10.00.	00*09	30.00	_
NORTH DAKOTA	EMPTY WEIGHT BY WEIGHT GROUPS AND AGE.	8,00	59.50	22,50	GROSS WEIGHT AND AGE	\$25.00 FOR 4,000 POUNDS TO \$819.00 FOR 56,000 POUNDS. FEE REDUCED WITH ACE OF VEHICLE.	\$17.00 FOR 4,000 POWIDS TO \$50.00 FOR 24,000 POUNDS. FEE REDUCED WITH AGE OF VEHIOLE.	50.50	28.50	
0H10	FLAT FEE.	10,00	10,00	10.00	EMPTY WEIGHT	TO CENTS PER GWT FOR 2,000 POUNDS TO \$2.25 PER GWT OVER 10,000 POUNDS. MINIMUM \$6.00.	SO CENTS PER CWT FOR 3,000 POUNDS TO \$2,25 PER CWT OVER 10,000 POUNDS. MINIMUM \$10,000.	61.00	32.80	_
OKLAHUMA	VALUE AND AGE, MINIMUM \$5.	7.36	65,00	23.90	GROSS WEIGHT AND ACE	\$20,00 FOR 5,500 POUNDS TO \$445,00 FOR 60,000 POUNDS. FEE REDUCED AFTER 5TH YEAR ON VEHICLES OF 15,000 POUNDS OR LESS. MINIMUM \$10,00.	\$15,00 FOR LESS THAN 1 TOW MANUFACTURERS RATED GAPACITY TO \$50,00 FOR 2 TOWS. FEE MEDUBED WITH AGE OF VEHIGLE. REGULAR FEE OVER 2 TOWS.	95,00	22.40	
OREGON	FLAT FEE.	10.00	9.01	10,00	FLAT FEE OR EMPTY WEIGHT Z/	\$10,00 FOR VEHICLES BY, 500 POUNDS OR LESS BROSS WEIGHT, VEHICLES DYER, 5,000 POUNDS BROSS WEIGHT, 30 CENTS PER CWT OF EMPTY WEIGHT FOR 2,000 POUNDS TO '90 CENTS PER CWT OVER 4,500 POUNDS.	1/2 OF REGULAR FEE.	46.80	23.40	
PENNSYLVANIA	FLAT FEE.	10.00	10,00	10,00	CHASSIS WEIGHT AND AXLES	\$16,50 FOR LESS THAN 2,000 POUNDS FOR TWO AXLES TO \$250,00 FOR 12,000 POUNDS FOR THREE AXLES.	ı	45,00	45,00	
RNGDE ISLAND	GROSS WEIGHT BY NEIGHT GROUPS.	9.00	18,00	12,00	CROSS WEIGHT	\$12,50 FOR 3,000 FOUNDS TO \$6,00 PER 2,000 FOUNDS FOR VEHICLES OVER 46,000 FOUNDS.	1	39*00	39.00	
SOUTH CAROLINA	FLAT FEE AND EMPTY WEIGHT: \$1,00 PLUS \$1,00 FIRST 2,000 POUNDS AND \$1,00 EACH 500 POUNDS ADDITIONAL.	3.00	8,00	00**	FLAT FEE AND LOAD HAULED	\$1.00 FLAT FEE PLUS WEIGHT FEE OF \$5.00 FOR 1 TOW TO \$300.00 FOR 10 TOWS PLUS \$50.00 FOR EACH ADDITIONAL TOW.		00*59	65.00	
SOUTH DAKOTA	EMPTY WELDHT BY WEIGHT GROUPS AND AGE. WINIMUM \$3.00.	8.50	40.00	17.00	CHASSIS MEIGHT	\$7.50 FOR 1,500 POUNDS TO \$112,50 FOR 7,000 POUNDS PLUS \$50,00 FOR FACH 1,000 POUNDS ADDITIONAL, FEE REGUCED 50 PERCENT AFTER 5 TEARS. MINIMUM \$3.00.	,	37.50	37.50	
TENNESSEE	EMPTY WEIGHT BY WEIGHT GROUPS.	7.50	10,00	7.50	CROSS WEIGHT	\$15.00 FOR 8,000 POUNDS TO \$275.00 FOR 42,000 POUNDS.	1/2 OF REGULAR FEE.	25,00	12,50	_
TEXAS	ORDSS WEIGHT BY WEIGHT GROUPS.	9*36	23,50	11,16	GROSS WEIGHT	40 CENTS PER CMT FOR 6,000 POUNDS TO 90 CENTS PER CMT OVER 31,000 POUNDS.	1/2 of REGULAR FEE.	81.25	40.63	
ИАН	FLAT FEE.	5.00	2.00	5,00	EMPTY ME ICHT	\$7.50 FOR 3,500 POUNDS TO \$440.00 FOR 24,001 POUNDS AND OVER.		25.00	25.00	_
VERMONT	FLAT FEE. 8/	52,00	22.00	22.00	GROSS WEIGHT	65 CENTS PER CWT FOR 8,000 POUNDS TO 95 CENTS PER CWT OVER 18,000 POUNDS. MINIMUM \$25,00.	\$25,00 FOR 16,000 POUNDS OR LESS, REGULAR FEE DVEN 16,000 POUNDS,	106.25	25,00	
VIRGINA	MANUFACT CRERS SHIPPING MEIGHT: 30 CENTS PER CMT. MINIMUM \$6.00.	7.50	13.80	00.6	GROSS WEIGHT	\$1.20 PER 1,000 POUNDS FOR 10,000 POUNDS, TO \$6.00 PER 1,000 POUNDS FOR 50,000 POUNDS, MINIMUM \$12.00.	,	19.50	19.50	_
WASHINGTON	FLAT FEE.	5.00	5.00	5.00	FLAT FEE PLUS GROSS WEIGHT	\$5.00 FLAT FEE PLUS WEIGHT FEE OF \$5.00 UNDER 4,000 POUNDS. POUNDS TO \$350.00 FOR 36,000 POUNDS.	\$3.00 PLUS HALF OF WEIGHT FEE TO 10 TONS. REGULAR FEE 10 TONS AND OVER.	30*00	17.50	
WEST VIRGINIA	EMPTY WEIGHT: \$11,000 FIRST 2,000 POUNDS PLUS 60 CEMTS PER CMT OVER 2,000 POUNDS.	14.00	26.60	17.00	MANUFACTURERS RATED CAPACITY	\$15,00 FOR 1 TON TO \$540,00 FOR 10 TONS, PLUS \$100,00 FOR EACH ADDITIONAL TON.		25,00	25.00	
Z 2000524	FLAT FEE.	16.00	16.00	16.00	GROSS WEIGHT	\$10,00 FOR 1 1/2 TUNS OR LESS TO \$60,00 FOR 5 TONS, PLUS \$25,00 FOR EACH ADDITIONAL TON.	\$5.00 FOR 5 TONS OR LESS. 1/4 REGULAR FEE OVER 5 TONS.	110,00	27.50	_
MY OM I NG	FLAT FEE.	5.00	5.00	00°5	EWPTY WEIGHT	\$1.00 FOR 1,000 POUNDS TO \$20.00 FOR 6,000 POUNDS PLUS \$10.00 EACH ADDITIONAL 1,000 POUNDS,	1	15.00	15.00	
DISTRICT OF COLUMBIA	EMPTY WEIGHT BY MEIGHT GROUPS.	5.00	12,00	5.00	EMPTY WEIGHT	\$15.00 FOR 2,000 POUNGS TO \$150.00 OVER 16,000 POUNGS.	,	35,00	35.00	

COMMERCE	IC ROADS
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# SUMMARY OF STATE MOTOR-VEHICLE REGISTRATION FEE SCHEDULES 1/

TABLE MV-103 SHEET 3 OF 4 STATUS AS OF JAHUARY 1, 1951 215.00 495.00 61,00 115.75 205,00 125.00 130,00 350,00 305,00 235,00 153.00 345,00 241,00 240.00 200,00 45.00 175,00 TYPICAL VEHICLE 10/ SEWI-52,25 33.75 90.00 67.00 112,50 100,00 100,00 1,00 108,00 2.00 26.00 20,00 30.00 00.00 2,00 200,00 75.00 10,00 11,00 3.00 1.00 \$25.00 100,00 300,00 THACTOR THUCK 110,00 63.50 200,005 25,00 250,00 215.00 435.00 30,00 350,00 300,00 100,001 271.00 132.00 20.00 200,00 83.00 35,00 350,00 240,00 \$50.00 80,00 10,00 75.00 140,00 00,00 45.00 36,00 150,00 \$5,00 FOR 300 POUNDS TO \$200,00 FOR 3,501 POUNDS AND OUER. ONE SEMITRALLER FREE AND ONE ADDITIONAL AT MALF FEE FOR EACH 2 TRACTOR THUCKS OPERATIC IN SMITHE AND EXPLICE. POUND S<sub>\$</sub> \$20.00 FOR LESS TWAN 2 TONS TO \$300.00 FOR 12 TONS, PLUS \$50.00 EACH ADDITIONAL. \$2.00 FOR 1 TOW TO \$200.00 FOR 5 TOWS AND OVER, PLUS USE TAX OF \$2.00 FOR 1 TOW TO \$100.00 OVER 5 TOWS. PEGISTEMED WITH THACTOR, PLUS \$30.00 FOR A 12-TON SEMITRALLER AND \$60.00 OVER 12 TONS. SAME SCHEOULE AS FOR TRACTOR TRUCKS. ADDITIONAL BEMITRAILER \$25,00 FLAT FEE. \$1.00 FOR 1,000 POUNDS; \$3.00 FOR 1,000-1,500 POUNDS; OVER 1,500 POUNDS SAME SCHEDULF AS FOR TRACTOR TRUCKS. \$2.00 for 1,000 POUNDS; \$5.00 for 1,001-3,500 POUNDS; \$5 CENTS PER CUT OVER 3,500 POUNDS. AP.E \$2,00 FOR 1/2 TOH TO \$10,00 FOR 2 TONS, PLUS \$10,00 EACH ADDITIONAL TON. \$2.50 FLAT FEE FOR 500 POUNDS, 75 CENTS PER CMT FOR 501 POUNDS TO 4.050 \$1.50 PER CMT OVER 4,050 POUNDS. HO FEE FOR PRIVATE TRAILERS LESS THAN 8,000 FOUNDS CAPACITY. OTHERB REGISTERED WITH TRACTOR, PLUS \$10,00 FLAT FEE AND \$1,00 TAG FEE. REGISTERED WITH TRACTOR, ADDITIONAL SEMITRAILER \$10,00 FLAT FEE. RECISTERED WITH TRACTOR. ACCITIONAL SEMITRAILER \$5.00 FLAT FEE. RECISTERED WITH TRACTOR. ADDITIONAL SEMITHAILERS \$5.00 FLAT FEE. REGISTERED WITH TRACTOR. ADDITIONAL SEMITRAILER \$1,00 FLAT FEE. 35 CENTS PER CMT FOR 500 POUNDS; \$1,00 PER CNT OVER 500 POUNDS. \$2,50 FOR 1,000 POUNDS TO \$1,000,00 OVER 14,000 POUNDS, APPROXIMATE FEE RANGE REGISTERED WITH TRACTOR, PLUG \$10,00 FLAT FEE. REGISTERED WITH TRACTOR, PLUS \$5.00 FLAT FEE. REGISTERED WITH TRACTOR, PLUS \$3,00 FLAT FEE. REDISTENED WITH TRACTOR, PLUB \$1,00 FLAT FEE. REGISTERED WITH TRACTOR, PLUS \$5,00 FLAT FEE. SO PEACENT OF FEE OF ORANING VEHICLE. SAME SCHEDULE AS FOR TRACTOR TRUCKB. SAME SCHOOLE AS FOR TRACTOR TRUCKS. SAME SCHEDULE AS FOR TRACTOR TRUCKS. SAME SCHEDULE AS FOR TRACTOR TRUCKS. SAME SCHEDULE AS FOR TRACTOR TRUCKS. SEMITHALLERS 9/ REGISTERED WITH TRACTOR. OWNER DECLARED RATED CAPACITY MANUFACTURERS RATED CAPACITY MANUFACTURERS RATED CAPACITY EMPTY WEIGHT OR GROSS WEIGHT MANUFACTURERS RATEO CAPACITY FEAT FEE PLUS EMPTY WEIGHT BASED ON MEPORTS OF STATE AUTHORITIES CROSS MEIGHT PER LOAD-CARRYING AXLE FEE BASIS CHASSIS WEIGHT EMPTY WEIGHT EMPTY WEIGHT CROSS NEIGHT EMPTY NEIGHT EMPTY MEIGHT GROSS INC + GHT EMPTY MEIGHT CROSS WELGHT DROSS WEIGHT \$10,00 FOR UNDER 1,500 POUNDS TO \$200,00 OVER 44,000 POUNDS. OPERATION WITHIN 25 WILES OF RESIDENCE, ONE-THIRD RECULAR FEE. WINIMUM \$10,00, \$4.00 FOR 1/2 TOH TO \$500.00 FOR 25 TOHS. MOM-GASQLINE, EQUALIZATION FRE OF \$5,000 FOR TOH FACEA ACCITIONATION TOH, IN ACCULANT FEED. \$2.00 UMOER 2,900 POUNDS; 35 CENTS PER CAT FOR 2,900 POUNDS TO \$1.00 PER CAT FOR 12,000 POUNDS AND OVER. \$5.00 FOR 1 TON TO \$200,00 FOR 5 TONS AND OVER, PLUS USE TAX OF \$5.00 FOR 1 TON TO \$100,00 OVER 5 TONS. \$25,00 FOR 6,000 POUNDS TO \$170.00 FOR 28,000 POUNDS, PLUS \$30.00 PER TON OVER 28,000 POUNDS. FEE REDUCED WITH ACE OF VEHICLE. \$7.50 FOR 1/2 TON TO \$100,00 FOR 3 TONS, PLUS \$50,00 EACH ADDITIONAL TON. SO CENTS PER CUT FOR 2,050 POUNDS TO \$1,000 PER CUT FOR 5,051 POUNDS AND OVER. \$9,00 FOR 5,000 POUNDS TO \$933.00 FOR 52,650 POUNDS, PLUS \$1.00 TAG FEE. 65 CENTS PER CHT FOR UNDER 2,500 POUNDS TO \$1,25 OVER 6,000 POUNDB. COMBINATIONS \$5,00, PLUS \$5,00 UNDER 9,000 POUNDS TO \$4,00,00 OVER 59,000 POUNDS OR 1 MILL PER MILLE UNDER 9,000 POUNDS TO 28 MILLS PER MILLE OVER SO,000 POUNDS GONDING GONDING PORSS RELORT. POUNOS. 30 CENTS PER CNT FOR 20,000 POLNIDS TO 50 CENTS PER CNT FOR 30,000 POLNIDS AND OVER. WINIMICAL \$10,000. 30 CENTR PER CUT FOR 6,000 POUNDS TO 70 CENTS PER CUT FOR 60,000 POUNDS AND OVER. 35 CENTS PER CUT FOR 4,000 POUNDS TO GO CENTS POR CUT OVER 8,000 POUNDS. MINIMUM \$15,00. \$1.50 PER 500 POUNDS FOR FIRST 5,000 POUNDS AND \$2.00 FOR EACH ADDITIONAL 500 POUNDS. NOW-CASDING, COURLE REGULAR FEE. \$40.00 FOR 6 TONS TO \$235.00 FOR 12 TONS, PLUS \$25.00 FOR EACH ADDITIONAL TON. 165.00 FOR 14,000 POUNDS TO \$300.00 FOR 52,000 POUNDS OR WORE. 5.00 FOR 3,500 POUNDS. 45 CENTR PER ONT OVER 3,500 POUNDB. \$2.50 FOR LESS THAN 1 TON TO \$1,000,00 FOR 10 TONS AND OVER, \$6.00, PLUS \$8.00 FOR 2,000 POUNDS TO \$200,00 OVER 15,000 \$1,50 PER 1,000 POUNDS, MINIMUM \$12,00, MAXIMUM \$90,00. \$10,00 FOR 5,000 POLNOS TO \$175,00 OVER 35,000 FOUNDS. \$15.00 FOR LESS THAN 1 TON TO \$400.00 FOR 5 TO 6 TONS. \$10.00 FOR 5,000 POUNDS TO \$150.00 FUR \$2,000 POUNDS, OVER 18,000 POUNDS \$67.00 TO \$200.00 ADDITIONAL. \$15.00 FOR 6,000 POUNDS TO \$350.00 FOR 50,000 POUNDS. \$10,00 FOR 1,000 POUNDS TO \$240,00 FOR 40,000 POUNDS. 110,00 FOR 3,500 POUNDS TO \$140,00 FOR 18,000 POUNDS. \$25.00 FOR 5-TON CLABS; \$50.00 FOR 10-TON CLASS. APPROXIMATE FEE RANGE \$35.00. THACTOR TRUCKS DINNER DECLARED RATED CAPACITY MANUFACTURERS RATED CAPACITY MANUF ACTURERS RATED CAPACITY MANUF ACTURERS RATED CAPACITY MANUFACTURERS RATED CAPACITY PROSS METCHT OF COMBLANTION CROSS REIGHT OF CUMBINATION MOSS WELCHT OF COMBINATION CROSS WELCHT OF COMBINATION GROSS METCHT OF COMBINATION SROGS WELCHT OF CLABINATION FLAT FEE PLUS ORDSS WEIGHT OF COURTNATION OR MILEAGE FEE SROSS METCHT OF COMBENATION SHOSS BEICHT OF COMBINATION OROSS WEIGHT OF COMBINATION PRD6S INCICATION COMBINATION TLAT FEE PLUS EMPTY BEIGHT CARNYING ANE COMBINATION FEE BASIS EMPTY METCHT DAPTY BELGHT EMPTY MEIGHT CAPT V BEICHT PROGS WELGHT PROSS METONT PROUS METCHT POSS WEIGHT FLAT FEE MASSACHUSETTS ME HAMPSHIRE CAL IFORNIA CONNECTICUT ul 58185 IPP I MEN JERSEY COLORADO KENTULKY LOUISIANA MINNESOTA MISSOURE WICHIGAN ARI ZONA **ARKANSAS** DELABARE FLL I MOI S MARYL AND AC DRASKA FLORIDA MONTANA GEORGIA I NO I ANA KANSAS HEVADA MAINE трано OBA

		76	DEPARTMENT OF COMMERCE BUREAU OF PUBLIC ROADS				
	(r)	SUMMARY OF STATE MOTOR-VEHICLE	HICLE REGISTRATION	ATION FEE SCHEDULES 1/		188	EE WV-103
		8 NO 03848	BASEG ON REPORTS OF STATE AUTHORITIES		STATUS A	STATUS AS OF JANUARY 1, 1951	r 1, 1951
	3. TRACTU	TAACTUR TRUCKS		ή. SCMITRAILERS 9/	TYPIG	TYPICAL VEHICLE	10/
STATE	FEE BASIS	APPROXIMATE FEE RANGE	FEE BASIS	APRIOXIMIE FEE RANGE	TRACTOR TRUCK 11/	SENI- TRAILER	COMBI-
NEW MEXICO	CHASSIS WEIGHT AND AGE	INFER MEDISTERED AT LEAST 2 YEARS, \$10,00 FOR 1,600 FOUNDS TO \$18,00 FOR 2,400 FOUNDS TO \$18,00 FOR 2,400 FOUNDS. MEN NOT REDISTINGUAL LEAST 2 YEARS, \$18,00 FOUN 1,600 FOUNDS TO \$26,00 FOUNDS TO \$26,00 FR ON OVER 2,400 FOUNDS.	EMPTY WE 164T	\$1.00 PER GWT. MINIMUM \$5.00.	\$102,00	\$75.00	\$177.00
NEB YORK MJHTH CAROLINA	EMPTY NEIGHT GRDSS MEIGHT	80 CENTS PER CMT . 30 CENTS PER CMT FOR 4,500 POUNDS TO 80 CENTS PER CMT OVER 16,500 POUNDS	EMPTY WEIGHT FLAT FEE OR GROSS WEIGHT	BO CENTS PER CHT. WINIMAM \$4.00. \$5.00 FCR VEHICLES NOT ONER 2,500 POUNDS. OTHERS, SAME SCHEDULE AS FOR TRACTOR	160.00	00.00	124,00
MORTH DANGTA	GROSS WEIGHT OF GOMBINATION AND AGE	\$25.00 for \$4.000 FOUNDS TO \$519.00 FOR \$6,000 FOUNDS. FEE REDUCED	,	REDISTRIED MITH TRACTOR.	281.50		281.50
0110	EMPTY AEIGHT	70 GEMES PER CWT FOR 2,000 POUNDS TO \$2.25 PER GMT OVER 10,000 POUNDS. MINIMUM \$6,00.	EMPTY MEIGHT	SAME SCHEDULE AS FOR THACTOR TRUCHS. WINIMUM \$2.50.	115,00	105,00	220,00
ONEAHOMA	EMPTY BEIGHT AND AGE	\$20,00 FOR 5,500 POUNDS TO \$4,5,00 FOR 60,000 POUNDS, FEE REDUCED AFTER 5TH YEAR ON VEHICLES OF 15,000 POUNDS OR LESS. MINIMUM \$10,000	ı	\$20,00 FOR 5,500 POWIDS TO \$445,00 FOR 60,000 POWADS.	50,00	295.00	345.00
OFE JON 2/	FLAT FEE OR EMPTY MEIGHT	\$10.00 FOR VEHILES 4,500 POUNDS OR LESS BROSS WEIGHT. VEHILES OVER 4,500 POUNDS ROPES METHON! 50 ENTS PER A OF ELHITY WEIGHT FOR 2,000 POUNDS.	FLAT FEE OR EMPTY WEIGHT	SAME SCHEDULE AS FOR TRACTOR TRUCKS. TWO WHELL TRAILERS WITH PREDMATIC THRES. UP TO 750 POUNDS LIFTY MELOHT AND CARRYTHO LESS THAN 1,000 POUNDS, NO FEE.	72,00	67.50	139.50
PENNSYLVANIA	CHASSIS WEIGHT AND AXLES	\$16.50 FOR LESS THAN 2,000 POUNDS FOR TWO AXLES, TO \$250.00 FOR 12,000 POUNDS AND OVER FOR THREE AXLES.	EMPTY WEIGHT	\$5.00 FOR LESS THAM 1,000 POUNDS TO \$75.00 FOR 6,000 POUNDS AND OVER.	96,00	75.00	171.00
HHODE 1SLAND	GROSS MEIGHT OF COMBINATION	\$12.50 FOR 3,000 POUNDS TO \$6.00 PER 2,000 POUNDS FOR COMBINATIONS OVER 48,000 POUNDS.	1	REGISTERCO WITH THACTOR, PLUS \$2.00 FLAT FEE. IF NO TRACTOR, 15 GENTS PER GWT GROSS WE LOKT.	127,00	2,00	129,00
SDUTH CARDEINA	FLAT FEE PLUS LOAD HAULED	\$1.00 FLAT FEE PLUS MEIGHT FEE OF \$5.00 FOR 1 TON TO \$300.00 FOR 10 TUNS PLUS \$50.00 FOR EACH ADDITIONAL TON.	FLAT FEE PLUS LOAD MAULED	\$1.00 FLAT FEE PLUS WEIGHT FEE OF \$6.00 FOR 1 TUN TO \$135.00 FOR 10 TONS PLUS \$20.00 FOR EACH ADDITIONAL TON.	151,00	00.00	217.00
SOUTH DAKOTA	GHASSIS WEIGHT	\$7,50 for 1,500 POUNTS TO \$12,50 for 7,000 POUNTS PLUS \$50,00 for East 1,000 POUNDS ADOITIONAL. FEE REDUCED 59 PERGENT AFTER 57626. MINIMUM \$3,00.	EMPTY WEIGHT	\$1.00 FOR 1,200 POUNGS TU \$40.00 FOR 5,000 FOUNDS PLUS \$10.00 FOR EASH 1,000 POUNDS NOUTTINAL. FEE REDUCED 50 PERCENT ATER 5 YEARS. MINIMUM \$1.00.	112,50	00.00	172.50
TENHESSEE	GROSS WEIGHT OF COMBINATION	\$15.00 FOR 8,000 FOUNDS TO \$275.00 FOR 42,000 POUNDS.	•	REGISTERED WITH TRACTOR.	275.00	,	275.00
TLXAS	GROSS MEIGHT	40 CENTS PER CWT FOR 6,000 POUNDS TO 90 GENTS PER CWT OVER 31,000 POUNDS. MON-CASOLINE, 10 PERCENT ADDITIONAL.	GROSS WEIGHT	30 CEMIS FER CWT FOR 6,000 POUNDS TO 65 GEMIS OVER 17,000 FOUNDS.	154.00	117,00	271.00
UTAN	EMPTY BEIGHT	\$7.50 FOR 3,500 POUNDS TO \$440.00 FOR 24,001 POUNDS AND OVER.	EMPTY MEIGHT	\$11.25 FOR 3,500 POUNDS TO \$660.00 FOR 24,001 POUNDS AND OVER.	00°09	90.00	150,00
VERBONT	GROSS MEIGHT OF COMBINATION	65 CENTS PER CWT FOR 8,000 POUNDS TO 95 CENTS PER CWT OVER 18,000 POUNDS, WINIMUM \$25,00, NON-CASOLINE, DOUBLE RECULAR FEE.	,	REGISTERED WITH TRACTOR FLUS \$10.00 FLAT FEE.	380,00	10,00	390•00
VIRGINIA	FLATFEE	00"06\$	GROSS WEIGHT OF COMBINATION	\$1.20 PER 1,000 POUNDS FOR 10,000 POUNDS, TO \$6,00 PER 1,000 POUNDS FOR 50,000 POUNDS, LESS \$30.00 TRACTOR-TRUCK FEE. WININUM \$12.00.	30*00	150.00	180,00
BASHINGTON	FLAT FEE PLUS GROSS WEIGHT	\$5,00 FLAT FEE PLUS WEIGHT FEE OF \$0,000 FOR UNDER 4,000 FOUNDS TO \$350,000 FOR 30,000 POUNDS. NON-GASOLINE, 25 PERGENT ADDITIONAL.	FLAT FEE PLUS GROSS MEIGNT	\$5.00 FLAT FEE PLUS WEIGHT FEE OF \$9.00 FOR UP TO 4,000 POUNDS TO \$350.00 FOR 36,000 POUNDS.	100,00	55.00	155.00
MEST VIRGINIA	MANUFACTURERS RATED GAPAGITY	\$15.00 FOR 1 TON TO \$540.00 FOR 10 TONS, PLUS \$100.00 FOR EACH ADDITIONAL TON.	MANUFACTURERS RATED CAPAGETY	\$5.00 FOR 1/2 TON TO \$405.00 FOR 10 TONS, PLUS \$75.00 FOR EACH ADDITIONAL TON.	35.00	26.25	61.25
WESCONSIN	EMPTY WEIGHT	\$10,00 FOR 1 1/2 TONS OR LESS TO \$60,00 FOR 5 TONS, PLUS \$25,00 FOR EACH ADDITIONAL TON.	FLAT FEE AND GROSS WEIGHT	53.00 FLAT FEE FOR LINDER 3,000 POUNDS. OVER 3,000 POUNDS, 1/2 REGILIAN THUCK FEE.	00*09	180,00	240,00
WYOM I NG	ENPTY WEIGHT	\$1.00 FOR 1.000 FOUNDS TO \$20.00 FOR 6.000 FOUNDS FLUS \$10.00 EACH ADDITIONAL 1,000 FOUNDS.	EMPTY WEIGHT	SAME SEMEDULE AS FOR TRAGTOR TRUCKS.	00°0†	40°00	80,00
DISTRICT OF COLUMBIA	EMPTY MEIGHT	\$15.00 FOR 2,000 POUNDS TO \$150.00 OVER 16,000 POUNDS. MOM-GASOLINE, DOUBLE REGULAR FEE.	EMPTY WEIGHT	\$5.00 FOR 500 POUNDS TO \$150.00 OVER 16,000 POUNDS.	50.00	50,00	100,001
1/ THIS SUMMARY	Y 1S BASED ON FEF SCHEDIALS IN FE	THIS SIMMARY IS BASED ON FEF SCHEDIFFS IN FFFFET, TAMMARY 1 1961 AND CHUFFS UFHICLES IN DELUMTS OBFINED IN MENTION IS	74	A VALO CTAVE BOTY TEARN OF E VIA DOLING FUETY WITHIT AND 12 FOR DOLINGS EARS VEHELF WE INST BAN A	STORT WAS	SF 0 48 A	

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### OPERATORS AND CHAUFFEURS LICENSES MOTOR-VEHICLE STATE

ADMINISTRATION AND FEES BASED ON REPORTS OF STATE AUTHORITIES

TABLE MV-10k SHEET 1 OF 3 STATUS AS DF JANUARY 1, 1951 BIRTHOAY MONTH JAMJARY 1 BIRTHDAY MONTH JULY 1, 000 Y TERM FOR WHICH ISSUED DCTOBER 1, 000 YEAR BIRTHDAY JAMJARY 1 JANJARY 1 JAMBARY 1 I SSUANCE I SSUANCE AUGUST 1 ISSUANCE ISSUANCE JANUARY 1 JANUARY 1 I SSUANCE I SSUANCE ISSUANCE BIRTMOAY WARCH 1 MARCH 1 ISSUANCE JUNE 1 JUNE 1 JULY 1 1 08 5 NUMBER OF YEARS AODEO TD REGULAR FEE SERVICE CHARGE BY LOCAL OR COUNTY AGENTS PROM FROM REGULAR FEE YES YES 7ES YES YES YES YES YES YES YES .25 505 MOUNT 200. .25 275 . 8.8. 99 DUPL ICATE 35 8.8 8 -25 .50 2.00 8.8 55. 2.00 .25 2.20 5.05 8 % .50 88 5.3 50.50 8. 8. 3, 8,8 FEES 2/ 1.00 REMEMAL 2.00 2,00 3.00 3.00 8.8 8 8,2 2.80 8.8 1.25 1,25 1.25 8.8 3.00 8. 2.00 8.8 8.5 3.8 3.00 2.00 LICENSES 3.00 2.00 1,00 6/5,00 5.8 00.5 /9 3.00 88 8. 2.00.5 1.25 1.25 5.50 3.00 00. 2.00 3.00 (3/2) 2.8 2.00 2.00 1.25 2.00 3.00 0.1.0 N INSTRUCT (DN OR LEARNERS PERMIT 2/ 1,000 1.00 MO FEE .50 NO FEE 1,25 .55 3.80 NO FEE 334 ON NO PTE .00 DEPARTMENT OF PUBLIC UTILITIES DIVISION OF ORIVERS LICENSES DEPARTMENT OF MOTOR VEHICLES REDISTRAR OF MOTOR VEHICLES COUNTY CIRCUIT COURT CLERKS ORIVER LICENSE DIVISION OR COUNTY SHERIFFS BUREAU OF MOTOR YEMICLES MOTOR VEHICLE DEPARTMENT ORIVERS LICENSE DIVISION LICENSE ISSUED BY: ORIVERS LICENSE DIVISION ORIVER LICENSE DIVISION MOTOR VEHICLE DIVISION MOTOR VEHICLE DIVISION MOTOR VEHICLE DIVISION ORIVERS LICENSE BUREAU MOTOR VEHICLE DIVISION AUTOMOBILE DEPARTHENT MOTOR VEHICLE DIVISION MOTOR VEHICLE BUREAU DIVISION OF REDISTRY COUNTY JUDGES ) STATE POLICE, ) COUNTY SHERIFFS, OR CITY POLICE DIVISION OF ORIVERS LICENSES OR HIGHMAN PATROL HIGHWAY PATROL (UPON REQUEST) DRIVER LICENSE DIVISION, COUNTY SHERIFFS, OR HIGHWAY PATROL DIVISION OF ENGINEERING AND INSPECTION DEPARTMENT OF MOTOR VEHIELES LDGAL PEACE OFFICERS OR OTHER APPOINTED EXAMINERS DEPARTMENT OF PUBLIC SAFETY REDISTRAR OF MOTOR VEHICLES EXAMINATION CONDUCTED BT: BUREAU OF MOTOR VEHICLES DRIVERS LICENSE DIVISION COUNTY CLERK OR REPRESENTATIVE OF MOTOR VEHICLE DIVISION MOTOR VEHICLE DIVISION MOTOR VEHICLE DIVISION OR IVERS LICENSE BUREAU MOTOR VEHICLE DIVISION HIGHWAY PATROL HIGHWAY PATROL STATE POLICE STATE POLICE STATE POLICE, COUNTY SHERIFFS, OR CLTY POLICE DEPARTMENT OF PUBLIC UTILITIES DIVISION OF DRIVERS LICENSES DEPARTMENT OF MOTOR VEHICLES DEPARTMENT OF MOTOR VEHICLES COUNTY CIRCUIT COURT CLERKS ORIVER LICENSE DIVISION OR COUNTY SHERIFFS REGISTRY OF MOTOR YENICLES ) COUNTY CLERK OR ) REPRESENTATIVE OF MOTOR VEHICLE DIVISION ORIVERS LICENSE DIVISION APPLICATION MADE TO: ORIVERS LICENSE DIVISION MOTUR YEMICLE DIVISION HOTUR VEHICLE DIVISION MOTUR VEHICLE DIVISION ORIVERS LICENSE BUREAU AUTOHOBILE DEPARTMENT MOTOR VEHICLE DIVISION MOTOR VEHICLE BUREAU PROBATE JUDGE BRANCH OFFICES LOCAL AGENTS COUNTY DEPARTMENT OF REVENUE, OTVISION OF LOCAL RELATIONS DEPARTMENT OF MOTOR TRANSPORTATION DEPARTMENT OF LAW ENFORCEMENT, MOTOR VEHICLE BUREAU DEPARTMENT OF PUBLIC UTILITIES DEPARTMENT OF MOTOR VEHICLES, DIVISION OF ORIVERS LICENSES DEPARTMENT OF MOTUR VEHICLES, DIVISION OF REDISTRY DEPARTMENT OF PUBLIC SAFETY, ORIVERS LICENSE BUREAU DEPARTMENT OF SUBLIC SAFETY, ORIVERS LICENSE DIVISION DEPARTMENT OF MOTOR VEHICLES DEPARTMENT OF PUBLIC SAFETY, ORIVER LICENSE DIVISION DEPARTMENT OF PUBLIE SAFETY, ORIVERS LICENSE DIVISION DEPARTMENT OF PUBLIC SAFETY, OR IVER LICENSE DIVISION REDISTRY OF MOTOR VEHICLES SCORETARY OF STATE, BUREAU OF MOTOR VEHICLES HIGHAY COMISSION, NOTOR VEHICLE DEPARTMENT SECRETARY OF STATE, ORIVERS LICCINSE DIVISION STATE AGENCY
ADMINISTERING LAW REVENUE DEPARTMENT, MOTOR YEHICLE DIVISION HIGHWAY DEPARTMENT, HOTOR VEHICLE DIVISION HIGHWAY DEPARTMENT, MOTOR YEHICLE DIVISION REVENUE DEPARTMENT, HOTOR VEHICLE DIVISION DEPARTMENT OF STATE, MOTOR VEHICLE DIVISION SECRETARY OF STATE,
AUTOMOBILE DEPARTMENT OPERATOR REGISTERED OMUFITEUR OPERATOR CHAUFFEUR OPERATOR CNAUFITUR OPERATOR CHAUFFEUR OPERATOR CHAUFFEUR TAX1CAB DPERATUR OPERATOR CHAUFFEUR OPERATOR CHAUFFEUR OPERATOR CHAUFFEUR OPERATOR CHAUFFEUR DPERATOR CHAUFFEUR DPERATOR CHAUFITEUR DPERATOR EMAUFITEUR OPERATOR CHAUFFEUR SPECIAL CHAUFFEUR OPERATOR PUBLIC SERVICE OPERATOR CLASS OF LICENSE 1/ CHAUFITEUR OPERA TOR OPERATOR OPERA TOR DPERATOR STATE MASSACHUSETT CONNECTICUT CALIFORNIA 111.1N0.1S ARKANSAS CDECRA00 LOUISIANA MARYLAND DELAWARE RENTUCKY AR IZONA FLORIDA HECHIGAN CANGAS DAMO MA INC DWA

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		TABLE HV-104	STATUS AS OF JANUARY 1, 1951		FOR WHICH ISSUED	RENEWAL DATE	BIRTHDAY	JANUARY 1	QUARTER OF	ISSUANCE	ВІЯТНОАУ	JANUARY 1 JANUARY 1	JAMJARY 1 JAMJARY 1	SEPTEMBER 1, 000 YEAR	JULY 1, DDD YEAR	APRIL 1	APRIL 1 APRIL 1	JANUARY 1 JANUARY 1	OCTOBER 1 JUNE 1	BIRTHDAY JULY 1	JULY 1, ODD YEAR	BIRTHDAY	BIRTHDAY MONTH BIRTHDAY MONTH	BIRTHDAY MONTH	BIRTHDAY JANJARY 1	FEBRUARY 1	FEBRUARY 1
DEPARTMENT OF COMPREZE BURELU OF PABLIC ROLDS			STATUS AS		TERM FO	NUMBER DF YEARS	33	-	~	~	٥.			~	۰ -			1, 2, 0R 3	ന്ന		٠,	e-	~ ~	2	~ -	-	-
					ADENTS	ADDEO TO REGULAR FEE	Ŀ	•	YES	YES	•	• •		١		٠.		, ,			YES	YES		٠		٠	•
					SERVICE CHARGE BY LOCAL OR COUNTY AGENTS	DEDUCTED FRDM REGULAR FEE	YES	TES	,	٠	YES	YES		YES				١,,	YES				YES	YES	1.4		
					SE	AHOUNT	B	05. \$\ <u>51</u>	3. 5	<u>5</u> .	ė	. કંશ	' '	ė	4 +	٠,	• •	٠.	-20		ę.	55.	<u>सुस</u> इ.इ.	01. \21	• •	,	•
		S		FEES		DUPLICATE	\$ .35	1.00	2,00	5.00	.25	8.8	.25	.50	8.5	55.	8.8	02.1	8.1	8.50	, 2 <u>5</u>	5.5.	8.8	1,00	.55 .50	.50	•50
		LICENSES			LICENSES	RENEWAL	\$1.00	1.50	2,00	5.00	.25	3.00	1.50	2,00	1.00	2,00	8.8	1.00	1,50	2.00	2,00	55:	3.00	8.00	1.25	1,00	0.1
						KEV	\$1,00	1.50	2.00	5.00	.25	3.8	3.5	2.00	1.00	6/3.00	3.00	14/ 1.00	6/ 2.00	2.00	2.00	5:	3.00	8.00	( <u>16</u> )	1,00	1,00
		FEUR			INSTRUCT ION	LEARNERS PERMIT	\$ -35	NO FEE	1/ 2.00		÷		1.50	NO FEE	1,00		•1.00	NO FEE	.10		NO FEE	•.50	NO FEE		.50	•½/ 2.00	٠
	OPE	ND FEES	F STATE AUTHORITIES		LICENSE ISSUED		DEPARTMENT DF HIGHWAYS	HOTOR VEHICLE DIVISION	) ORIVERS LICENSE DIVISION	_	) MOTOR VEHICLE REGISTRATION		HIGHMAY PATROL	COUNTY TREASURER	) ORIVERS LICENSE DIVISION	) WOTOR VEHICLE DEPARTMENT	) DIVISION OF MOTOR VEHICLES	) ORIVERS LICENSE DIVISION	) BUREAU OF MOTOR VEHICLES OR ) COUNTY CLERKS	) DEPARTMENT OF MOTOR VEHICLES	HIGHMAY DEPARTMENT	) BUREAU OF MOTOR VEHICLES	DEPARTMENT OF PUBLIC SAFETY	_	) ORIVERS LICENSE DIVISION	) BUREAU OF MOTOR VEHICLES	_
		STATE MOTOR-VEHICLE OPERATORS AND ADMINISTRATION AND FEES BASED OF REPORTS OF STATE ANYMONITES	BASED ON REPORTS (		EXAMINATION CONDUCTED BY:		DRIVERS LICENSE OIVISION	DEPUTY REGISTRARS OR MOTOR VEHICLE DIVISION	) HIGHWAY PATROL	_	) NOT REQUIRED		) HIGHWAY PATROL	SAFETY PATROL	) ORIVERS LICENSE DIVISION	) MOTOR VEHICLE DEPARTMENT	) DIVISION OF NOTOR VEHICLES	) STATE POLICE	) BUREAU OF MOTOR VEHICLES	) DEPARTMENT OF MOTOR VEHICLES	HIGHNAY PATROL	) HIGHAY PATROL	) LICENSE EXAMINERS OF THE ) DEPARTMENT OF PUBLIC SAFETY	_	) DRIVERS LICENSE DIVISION )	STATE POLICE	
					APPLICATION MADE TO:		ORIVERS LICENSE DIVISION OR	MOTOR VEHICLE DIVISION	ORIVERS LICENSE DIVISION		COUNTY CLERKS, JUSTICES OF THE PEACE, GARAGES, ETC.		COUNTY TREASURER	SAFETY PATROL	ORIVERS LICENSE DIVISION	MOTOR VEHICLE DEPARTMENT	) DIVISION OF NOTOR VEHICLES	ORIVERS LICENSE DIVISION, STATE POLICE, OR CITY CLERKS	BUREAU OF MOTOR VEHICLES OR COUNTY CLERKS	DEPARTMENT OF MOTOR VEHICLES	SELECTED NOTARIES	BUREAU OF MOTOR VEHICLES	TAX COMISSION		) SECRETARY OF STATE	) BURCAU OF MOTOR VEHICLES	
		515			STATE AGENCY ADMINISTERING EAW		DEPARTMENT OF HIGHWAYS, ORIVERS LICENSE DIVISION	SECRETARY OF STATE, MOTOR VEHICLE DIVISION	OCHMISSIONER OF PUBLIC SAFETY, ORIVERS LICENSE DIVISION		) DEPARTMENT OF REVENUE, MOTOR VEHICLE REDISTRATION		HIGHWAY PATROL	DEPARTMENT OF ROADS & IRRIGATION, MOTOR VEHICLE DIVISION	) PUBLIC SERVICE COMMISSION, ) ORIVERS LICENSE DIVISION	) MOTOR VEHICLE DEPARTMENT	) DEPARTMENT OF LAW AND PUBLIC SAFETY, ) ) DIVISION OF MOTOR VEHICLES	) BUREAU OF REVENUE, ) OR IVERS LIGENSE DIVISION )	) DEPARTMENT OF TAXATION & FINANCE, ) ) BUREAU OF MOTOR VEHICLES	DEPARTMENT OF MOTOR VEHICLES	HIGHWAY DEPARTMENT, HIGHWAY PATROL	) HIGHWAY OEPARTHENT, ) BUREAU OF MOTOR VENICLES	) TAX COMMISSION, ) DEPARTMENT OF PUBLIC SAFETY			DEPARTMENT OF REVENUE, BUREAU OF MOTOR VEHICLES	
					CLASS	1/	OPERATOR	CHAUFFEUR	OPERATOR	OHUFFEUR	DPERATOR REGISTERED	OPERATOR	OPERATOR	OPERATOR	OPERATOR	OPERATOR CHAUFFEUR	OPERATOR BUS OPERATOR	DPERATOR CHAUFFEUR	OPERATOR CHAUFFEUR	DPERATOR CHAUFFEUR	DPERATOR	DPERATOR	OPERATOR CHAUFFEUR COMMERCIAL	CHAUFFEUR	OPERATOR CHAUFFEUR	OPERATOR TRACTOR	DPERATOR
					STATE		MINNESOTA		MISSISSIPPI		HISSOURT		ноитана	MEBRASAA	NEVADA	NEW HAMPSHIRE	MEW JERSEY	NEW MEXICO	NEW YORK	NORTH CAROLINA	NORTH DAKOTA	Owto	OKLAHOMA		ORECON	PENNSYLVANIA	

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## OPERATORS AND CHAUFFEURS LICENSES STATE MOTOR-VEHICLE

ADMINISTRATION AND FEES BASED ON REPORTS OF STATE AUTHORITIES

TABLE HV-104 SHEET 3 OF 3

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STATUS AS OF JANUARY 1, 1951		TEPM FOR WHICH ISSUED	RENEWAL DATE	OCTOBER 1 JANUARY 1 JANUARY 1	SEPTEMBER 1 JULY 1	JAMJARY 1	JULY 1, 000 YEAR JULY 1, 000 YEAR	JULY 1, 000 YEAR	ISSUANCE	PSSUANCE ISSUANCE	ISSUANCE ISSUANCE	BIRTHDAY	BIRTHDAY HONTH	BIRTNDAY	ISSUANCE JANUARY 1	ISSUANCE	ISSUANCE	ISSUANCE
STATUS AS		TERM FO	NUMBER OF YEARS		- 4	ga	1 44	~	2		mm	-	m-	2	2-		m~	
		BY GEWTS	ADDEO TO REDULAR FEE		, ,	•		,				,			, ,	,		
		SERVICE CHARGE BY LOCAL OR COUNTY AGENTS	DEOUCTED FROM REGULAR FEE		) (		YES	YES	,		1 1	,		,				,
		SER	AMOUNT				\$1.5	.15	1	, ,	1.1							•
	FEES		OUR ICATE	88.1	. 09:	5.00	-25	.25	.25	.25	\$5°	8.	25.	05.	88.	:25	8.5	.50
		LICENSES	RENEWAL	2.88	- 09°	2.00	88.	1.0	8.	3.8	88	2.50	2,5	3.00	11/1.00	-25	8.8	3.00
			NON	6/ #4.00 2.00 1.00	, %	5.00	. 88	1.00	8.	3.00	8.1	05.4/9	8.8	3.00	3.00	0,1/9	88.	3.00
		INSTRUCTION OR	LEARNERS PERMIT	05. 1	, ,		∞°1 /₹	,	8.	. ,	1.00		NO FEE	•50	00:1	•50	NO FEE	1,00
DASED OF REPORTS OF STATE AUTHORITIES		LICENSE ISSUED BY:		REGISTRY OF MOTOR VEHICLES	MOTOR VEHICLE DIVISION	PUR. IC SERVICE COMMISSION	COUNTY COURT CLERKS	,	) DRIVERS LICENSE DIVISION	~~	) MOTOR VEHICLE DIVISION	MOTOR VEHICLE DEPARTMENT	DIVISION OF MOTOR VCHICLES	STATE PATROL OR MOTOR VEHICLE DIVISION	) DEPARTMENT OF MOTOR VEHICLES	MOTOR VEHICLE DEPARTMENT	) ORIVERS LICENSE DIVISION	DEPARTMENT OF VEHICLES AND TRAFFIG
DASED ON REPOATS		EXAMINATION CONCUCTED 6Y:		) LICENSE EXAMINIO DIVISION	HIGHMAY PATROL	RIGH IC SERVICE COMMISSION	) DEPARTMENT OF SAFETY		) ORIVERS LICENSE DIVISION		HOTOR VENICLE DIVISION	HOTOR VEHICLE DEPARTMENT	) STATE POLICE LICENSE EXAMINERS )	STATE PATROL	) DEPARTMENT OF PUBLIC SAFETY )	HOTOR VEHICLE DEPARTMENT 18/	) ORIVERS LICENSE DIVISION	DEPARTMENT OF VENICLES AND TRAFFIC
		APPLICATION MADE TO:		REGISTRY OF MOTOR VEHICLES	MOTOR VEHICLE DIVISION	PUBLIC SERVICE COMMISSION	OCPARTMENT OF SAFETY		ORIVERS LICENSE DIVISION		MOTOR VEHICLE DIVISION	MOTOR VEHICLE DEPARTMENT	DIVISION OF MOTOR VEHICLES	STATE PATROL OR MOTOR VEHICLE DIVISION	DEPARTMENT OF MOTOR VEHICLES	HOTOR VEHICLE DEPARTMENT	CRIVERS LICENSE DIVISION	DEPARTMENT OF VEHICLES AND TRAFFIC
		STATE AGENCY ADMINISTERING LAW		REDISTRY OF MCTOR VEHICLES	) HIGHWAY DEPARTMENT, MOTOR VEHICLE DIVISION	PUBLIC SERVICE COMISSION	) DEPARTMENT OF SAFETY		DRIVERS LICENSE DIVISION		) TAX COMISSION, ) MCTOR VEHICLE DIVISION	HOTOR VEHICLE DEPARTMENT	DEPARTMENT OF FINANCE, DIVISION OF MOTOR VEHICLES	DEPARTHENT OF LICENSES, MOTOR VEHICLE DIVISION	) DEPARTMENT OF MOTOR VEHICLES	HOTOR VEHICLE DEPARTMENT	HIGHMAY DEPARTMENT, DRIVERS LICENSE DIVISION	DEPARTMENT OF VEHICLES AND TRAFFIC
		CLASS	7	DPEPATOR JITHEY TAX1 SCHOOL BUS	OPERATOR COMPON	CARRIER OPERATOR NOT REQUIRED	OPERATOR CHAUFTEUR SPECIAL	CAUTEUR	COMERCIAL	CHAUFFEUR	OPERATOR CHAUFTEUR	OPERATOR	OPERATOR CHAUF FEUR	OPERATOR	DPERATOR CHAUFFEUR	OPERATOR	DPERATOR CHAUFFEUR	OPERA TOR
		STATE		PHCOE 1SLAND	SOUTH CAPOLINA	SOUTH DAROTA	TENOC SSCE		TEXAS		<b>ОТАН</b>	VERHENT	YIRGINIA	MASHINDTON	WEST VIRGINIA	WISCONS IN	WYCHIND	DISTRICT OF COLUMBIA
											_							

10/ FUNT PAYS MUET FET, FIVE-YER LICENSE, 15,00. VETERANS HONDRAY LICENSE, NO CHRRGE,
10/ FUNT-SER LICENSE, 150,00.
11/ MERCA APPLICATION IS MOST DISTRICT COURT GERN, HE RETAINS TO CAYS OF HER HISPOTTON FENAL OF OUR LICENSE, AND
12/ MERCA APPLICATION IS MOST DISTRICT COURT GERN, HE RETAINS TO CAYS OF THE 11,50 FEE.
12/ METO PROTECTION OF SERIFF ASSISTS IN REMEAL, HE MY CHRRGE 15,-CAYS SERVICE FEE.
13/ METO PROTECTION OF OUR PROTECTION OF 15, 2, OR 3 YEARS, FEE THR OFFRAINSS, \$1,00 FOR EACH YEARS,
13/ METO PROTECTION OF OLIVENET AT COMMISSION RECEART OF FORTH RECEIPTS IN COMMITS UNDER 165,000 POPULATION,
10/ METATION OF METO PROTECTION OF CANADA FEED PROTECTION OF THE FROM DATE OF APPLICATION TO DATE
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11/ A 2,00 FEED PROTECTION OF METOT OF APPLICATION TO CATE OF HOST REPRESENTANCE.

### TRUCK WEIGHT AND CAPACITY

Although weight or capacity is an important factor in all States in the registration and taxation of trucks, it has been relatively difficult in the past to obtain reliable comparative data on truck registrations by weight classifications. This difficulty resulted primarily because truck registration was often regarded simply as an act of tax collection. Recently more and more States have found themselves in need of information on truck registrations by capacities, to aid in highway planning, for use by legislatures in determining the equitable distribution of highway costs, and to supply essential information for their industries. As a result of this need, several States have begun to prepare weight or capacity data on registered vehicles, and others have found it necessary to undertake special studies for given years in order to provide essential information for their legislatures and other public bodies. In "Highway Statistics, 1947," it was possible to give summaries of truck capacity data for 10 States. Data for 16 States were reported for 1948. Because this information has been very useful, the State motor vehicle registrars, often with the help of the State highway departments, have made it possible to present data for 22 States for 1949. It is probable that the increasing use of truck registration data will each year cause more States to compile information on registered capacities.

There are three major bases for registering trucks: manufacturer's rated capacity (6 States); empty weight of the vehicle, also known as net weight, unladen weight, and curb weight (12 States); and combined weight of vehicle and load, known as gross weight (26 States). There is considerable variation among States, however, in the application of these bases, making it dif-

ficult to obtain uniform information for more than a few States. This resulted in the compilation of the several different tabulations in order to group the States having reasonably similar registration characteristics. Within these groups it was necessary to condense the data for some States, while for other States the groupings of vehicles made it impossible to complete all of the items shown in the tables.

Despite these deficiencies, the truck registration and capacity data presented in these tables are in sufficient detail to be of value. In States registering on the basis of the gross weight of vehicle and load, the data show that only a very small percentage of the trucks operating are in the heavier weight groups, and very large numbers of trucks are in the light group.

It is interesting to note that what might appear to be a very minor difference in weight groupings in the States that register on the basis of manufacturer's rated capacity makes a very substantial difference in the distribution of trucks by registration groups. In the several States that group vehicles in the "1 to less than  $1\frac{1}{2}$ -ton class," fewer than 65 percent are registered in that class or lower. West Virginia, however, with only a slight difference in the wording of its law, has a group "over 1 ton to  $1\frac{1}{2}$  tons," thus including in this class  $1\frac{1}{2}$ -ton trucks, of which there are large numbers. The trucks in West Virginia registered in the groups up to and including  $1\frac{1}{2}$  tons account for almost 86 percent of all trucks registered in that State. In the next higher group the States registering " $1\frac{1}{2}$  to less than 2 tons" show approximately 35 percent of their vehicles in this group, whereas West Virginia shows only a little over 10 percent in its classification "over  $1\frac{1}{2}$  to 2 tons."

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GROSS WEIGHT	NUMBER OF VEHICLES	PERCENT	NUMBER OF VEHICLES	PERCENT	NUMBER OF VEHICLES	PERCENT	NUMBER OF VEHICLES	PERCENT	NUMBER OF VEHTCLES	PERCENT	NUMBER OF VEHICLES	PERCENT	NUMBER OF VEHICLES	PERCENT	NUMBER OF VEHICLES	PERCENT	NUMBER OF VEHICLES	PERCENT	NUMBER OF VEHICLES	PERCENT	NUMBER OF VEHICLES 2/	PERCENT
6,000 LBS. AND UNDER	98,468	69.1	(3/)	,	93,175	55.1	99,305	73.0	78,900	57.8	(/E)	,	108,751	54.6	16,011	51.3	(3/)		336,072	62.3	646,49	50.2
6,001 TO 8,000 LBS.	8		177,007	55.8	(F)	,	11,904	8.7	20,678	15.1	3	•	19,356	7.6	3,653	11.7	98,750	64.2	67,777	12.6	15,593	12.0
8,001 TO 10,000 LBS.	9	,	28,697	9.0	31,791	18.8	498,9	5.0	6,933	5.1	8	•	15,105	7.6	3, 121	10.0	9		162,95	10.5	11,629	9.0
10,001 TO 12,000 LBS.	(S)	•	25,209	4.9	11,330	6.7	60L' <sub>1</sub>	3.5	5,546	2	8	•	10,843	5.4	1,685	5.4	9	•	20,044	3.7	10,156	7.9
12,001 TO 14,000 LBS.	9		22,357	7.0	6,933	1.4	3,675	2.7	415,4	3.3	(3)	•	9,387	1:4	1,248	0.4	35,413	23.0	13,264	2.5	8,098	6.3
14,001 TO 16,000 LBS.	8	,	17,158	5.4	8,455	5.0	2,552	1.9	4,674	3.4	િ	•	8,497	4.3	1,123	3.6	9		13,182	2.4	6,336	6.4
16,001 TO 18,000 LBS.	9		8	٠	6,426	3.8	5,851	£.3	6,080	4.5	209,818	88.1	6,053	3.0	1,030	3.3	10,894	7.1	095*6	1.8	645.4	3.5
18,001 To 20,000 LBS.	38,674	27.1	17,285	5.5	3,890	2.3	308	2.0	1,747	1.3	8,928	3.8	5,400	2.7	655	1.2	8	,	8, 781	1.6	3,329	5.6
20,001 TO 22,000 LBS.	(y)		8		1,353	9.0	(3)	•	533	4.0	800'9	2.5	2,696	4.1	312	1.0	(3/)	,	5,723	5	1,638	1.3
22,001 TO 24,000 LBS.	8	•	11,058	3.5	919	1.6	16	0.1	517	4.0	8	•	2,440	1.2	250	8.0	1,720	3.1	b,235	9.0	1,407	2
24,001 TO 26,000 LBS.	(3)	•	િક		338	0.2	8	•	331	0.2	8	•	2,297	1.2	187	9.0	8		1,215	0.2	2,88	0.4
26,001 To 30,000 LBS.	9	•	9	,	919	4.0	%	0.1	1,219	6.0	3,752	1.6	7,550	3.8	343	3	845	6.0	1,483	0.3	#e3	0.k
30,001 TO 36,000 LBS.	9		3		1,353	8.0	£69	0.5	2,726	2.0	6		239	0.1	904	1.3	570	4.0	899	0.1	894	0.4
36,001 TO 42,000 LBS.	060**	5.9	5/ 12,429	3.9	1,522	6.0	,		1,031	0.8	6,673	2.8	290	0.3	3		2,683	1.7	208		,	
12,001 LBS. AND OVER 6/	1,268	6.0	1/ 6,171	2.0	1,184	0.7		•	993	1.0	2,279	6.0	•	,	1,186	3.8			278	0.1		
TOTAL	142,500	100.0	317,371	100.0	169, 102	100.0	135,994	100.0	136, 424	100.0	237,458	100.0	199,20k	0.001	31,210	100.0	153,875	100.0	539,281	100,0	129,203	100.0
				340000		100000000000000000000000000000000000000			3,00	100		1 3	a lotnan	Par cui e	o diame	1010	orn is the T	SOME MO	TENT TO STATE OF THE MALE HELD TO STATE THE MENT OF TH	ACM Aut	FRSSY TEX	74

1/ ARMANGAS, ILLINOIS, 104A, MISSISSIPPI, MISSORI, RHODE ISLAND, AND TEMMESSEE REGISTER TRUCK COMBINATIONS (TRACTOR-SEMITRALLER) AS A SINGLE VEHICLE, USIND THE COMBINED VEIGHT OF REGISTRATION PURPOSES. LOUISIANA, HEW JERSEY, TEXAS, AND THIS TABLE INCLUDES THE GROSS VEIGHT OF THE POWER UNIT ONLY.

2/ DOCS NOT INCLUDE 81,533 FINBW VEHICLES.
3/ VEHICLES FOR THESE CAPACITIES ARE INCLUDED WITH THE MEMBER IN THE MOST REGISTRY CAPACITY FOR WHICH DATA ARE GIVEN.
3/ VEHICLES FOR THESE CAPACITIES ARE INCLUDED WITH THE MEMBER IN THE MOST SECURITY FOR WHICH DATA ARE GIVEN.
5/ INCLUDES VEHICLES WITH A GROSS WEIGHT OF FROM 24,001 TO 41,000 POUNDS.
5/ INCLUDES VEHICLES WITH A GROSS WEIGHT OF FROM 24,000 FLUSS FOLLOWS: ARRANGES 64,650 POUNDS; ILLINDIS 72,000; IDAA 60,800 FLUS WEIGHT ON STEERIND ARE,8,000 FLUSS SERVED 52,650; MISSORRI 53,900; MEW JERSEY 66,000; RANGES REGISTRY 88,000 FLUSS WEIGHT OF 41,000 POUNDS AND OFFER.

1/ INCLUDES VEHICLES WITH A GROSS WEIGHT OF 41,000 POUNDS AND OFFER.

_	 _		_														
		PERCENT		7 0	0 4	30 5	2,46			7.0	93.0	100.00					
	0.4	NUMBER OF VEH?CLES		l oka	do 160	61.070	la kon	156.706		208	2,763	2,971					
	FLORIOA	NET WE IGHT	NOT FIRE HIRE.	2.050 LBS. AND LINDER	2,051 TO 3,050 LBS	3,051 To 5,050 LBS.	5,051 LBS, AND OVER	TOTAL NOT FOR HIRE	FOR HIRE:	4,050 LBS, AND UNDER	4,051 LBS, AND OVER	TOTAL FOR HIRE					
		PERCENT	47.0	11.5	14.0	8.8	6.8	3.6	2,0	2	1.5	7.0	0.7	0.9	0.7	2.0	100.0
	-	MUMBER OF VEHICLES	19,838	4,866	5,921	3,728	2,876	1,501	\$6	9419	625	306	298	374	291	293	42,247
VEHICLES REGISTERED ON THE BASIS OF NET WEIGHT $\underline{1}/$	ОТАН	NET WE IGHT 2/	3,500 LBS, AND UNDER	3,501 TO 4,500 LBS.	4,501 TO 5,500 LBS.	5,501 TO 6,000 LBS,	6,001 TO 7,000 LBS.	7,001 TO 8,000 LBS.	8,001 TO 9,000 LBS.	9,001 TO 10,000 LBS.	10,001 TO 12,000 LBS.	12,001 TO 14,000 LBS.	14,001 TO 16,000 LBS.	16,001 TO 18,000 LBS.	18,001 TO 20,000 LBS.	20,001 LBS. AND OVER	TOTAL
THE BASIS	/ <del>4</del> 01H0	PERCENT	15.6	31.9	10.8	12,8	1.4	7.4	6-4	2.4	2,1	0.5	0.1	0.1	•	,	100.0
SISTERED ON	NHO OH I	NUMBER OF VEHICLES	38,082	77,829	26,415	31,135	27,943	18, 153	11,998	5,928	5,001	1,205	33ф	E	55	28	244,217
EHICLES RE	САН	PERCENT	13.7	35.7	14.5	18.0	8.1	9*4	2.5	1.2	0.1	0.3	0.2	0.1	0.1	,	100,0
>	MICHIGAN	NUMBER OF VEHICLES	36,633	200,26	38,582	47,919	21,640	12,318	6,602	3,308	2,716	206	389	149	118	8	266,360
	DRWIA	PERCENT	27.7	59.9	10.7	13.3	6.0	3.8	2.2	1.6	1.7	3	2.0	0.5	4.0	η°0	100.0
	CALIFORNIA	NUMBER OF VEHICLES	158,030	171,083	60,853	591692	34,501	21,791	12,658	9,030	9,554	902'9	3,939	2,735	2,156	2,553	571,254
	3	PERCENT	21.7	34.1	9.8	12.2	6-2	7 7	1.9	2.2	1.9	9.1	9.0	2.0	0.5	0.5	100,0
	ARIZONA	NUMBER OF VEHICLES	10,757	16,955	1,892	6,041	3,910	2,161	953	1,120	253	982	295	334	265	256	829,64
		NET WEIGHT 2/	3,000 LBS. AND UNDER	3,001 To 4,000 LBS.	4,001 T0 5,000 LBS.	5,001 TO 6,000 LBS.	6,001 TO 7,000 LBS.	7,001 T0 8,000 LBS.	8,001 T0 9,000 LBS.	9,001 70 10,000 LBS.	10,001 T0 12,000 LBS.	12,000 TO 14,000 LBS.	14,001 To 16,000 LBS.	16,001 TO 18,000 LBS.	18,001 TO 20,000 LBS.	20,001 LBS. AND OVER	TOTAL

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	1/ INCLUDES TRUCKS AND TRACTOR TRUCKS ONLY. SCHITFAILERS ARE REGISTERED AS A SEPARATE UNIT IN THESE STATES AND ARE NOT INCLUDED IN TERM "MUNLUEN WEIGHT" IS USDD IN ARIZOND, CLLFORNIA, AND "NET WEIGHT" IN MICHIGAN AND ONLO.  3/ BASED ON A IG-PECICHT SAMPLE OF ARIZONA COMPECIAL REGISTRATIONS.  5/ DOES NOT INCLUDE 69,349 FARM TRUCKS.
	-Inima)
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VEHICLES REGISTERED ON THE BASIS OF CHASSIS WEIGHT IN PENNSYLVAHIA 1/

NUMBER OF VEHICLES

MAX INUM GROSS WE IGHT

PERCENT

MUMBER OF VEHICLES

MAX INUM GROSS WE IGHT

THIS TABLE.

		PERCENT	q	3, 70.	10.3	2.7	5.0	9.0	0.3	100.0	THIS
	¥	NUMBER OF VEHICLES	6	27.477	10.261	2,714	183	611	250	842,66	INCLUDED IN
	WEST VIRGINI	MANUFACTURERS * RATED CAPACITY	1 TON OR LESS	OVER 1 TON TO 1-1/2 TONS	OVER 1-1/2 TO 2 TONS	OVER 2 TONS TO 3 TONS	OVER 3 TOWS TO & TONS	OVER 4 TONS TO 5 TONS	OVER 5 TOMS	TOTAL	1/ INCLUDES TRUCKS AND TRACTOR TRUCKS ONLY. SEMITRAILERS ARE REGISTERED AS A SEPARATE UNIT IN THESE STATES AND ARE NOT INCLUDED IN THIS
	TANA	PERCENT	52.6	7.3	32.7	6,1	8.0	0.3	0.2	100.0	SEPARATE UI
	NOW	MUMBER OF VEHICLES	39,231	5,436	24,408	1,522	623	233	182	74,635	TERED AS A S
1	3 14	PERCENT	56.6	5.7	31.6	5.5	0.5	0.1	,	100.0	ARE REGIST
9030	10.75	NUMBER OF VEHICLES	99,243	10,031	55,424	9,532	406	12	8%	175,263	SEMITRAILERS
1944		PERCENT	57.5		38.3	3.8	0.4			100.0	KS OWLY.
ALAB		NUMBER OF VEHICLES	83,335	(2)	55,490	5,528	573	15	50	144,961	TRACTOR TRUC
		MANUFACTURERS* RATEO CAPACITY	LESS THAN 1 TON	1 TO LESS THAN 1-1/2 TONS	1-1/2 TO LESS TMAN 2 TONS	2 TO LESS THAN 3 TONS	3 TO LESS THAN & TONS	4 TO LESS THAH 5 TONS	5 TONS AND OVER	TOTAL	1/ INCLUDES TRUCKS AND
	Person	ALABAM GEORGIA MONTANA WEST VIRGINIA	ALABAMA   GEORGIA   HOMPER   MAMPER   MAMPER   MAMPERTHEENS   MAMPER   MAMPER   MAMPERTHEENS   MAMPER   MAMPE	HAMBER   GEORGIA	MAMBER   M	MAMER   MAME	MAMBER   M	MAJAGER   MAJA	ALABAM   GEORGIA   MAMPRE   MAMPRE	MAMPINE   MAMP	MAMERIA   MAME

1/ INCLUDES TRUCKS AND TRACTOR TRUCKS ONLY, SCHITFAILERS ARE REGISTERED AS A SEPREATE UNIT IN THESE STATES AND ARE NOT INC.	
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ABLE.	2/ VEHICLES FOR THIS CAPACITY ARE INCLUDED WITH THE MAMBER IN THE NEXT GREATER CAPACITY FOR WHICH DATA ARE GIVEN,
-	

N N	N PENNSYLVAN	RATE UNIT !	EO AS A SEPA	RE REGISTER	TRAILERS A	S ONLY. SEM	RACTOR TRUCK TABLE.	<ol> <li>INCLUES TRUCKS AND TRACTOR TRUCKS ONLY. SOMITMALLERS ARE REGISTERED AS A SEPARATE UNIT IN PENNSYLVANIA AND ARE NOT INCLUED IN THIS TABLE.</li> </ol>
100.0	410,626	100,0	3,227		100.0	407,399	٠	TOTAL
0.3	1,006	31.2	1,006	40,000		,	,	12,000 LBS. AND OVER
0,1	395	12.2	3%2	36,000		•		9,000 LBS. TO 11,999 LBS.
5.6	10,669	,		,	5.6	10,669	30,000	9,000 LBS, AND OVER
t.3	17,780	39.8	1,284	32,000	4,1	16,496	27,000	7,500 TO 8,999 LBS.
1,1	16,900	13.8	यग्रम	28,000	0.4	16,456	23,000	6,000 10 7,499
7.9	32,588	2.8	8.	24,000	8,0	32,498	19,000	5,000 TO 5,999 LBS.
20.2	83,099	0.2	80	16,000	20.4	83,091	15,000	4,000 TO 4,999 LBS.
9.6	39,230	,	,	,	9.6	39,230	11,000	3,000 TO 3,999 LBS.
19.5	80,224	,	٠	•	19.7	80,224	2,000	2,000 To 2,999 LBS.
31.4	128,735	<u>'</u>		1	31.6	128,735	5,000	1,999 LBS. AND UNDER

DEPARTMENT OF COMMERCE BUREAU OF PUBLIC ROADS

### TRUCKS OWNED BY THE FEDERAL GOVERNMENT &

CLASSIFIED BY WEIGHT GROUPS

		MANUFACTURE	RS AUTHORIZED H	MX IMUM GROSS	VEHICLE WEI	GHT RATING,	IN POUNDS 2			
STATE	LESS THAN 10,000 GVW (UNDER 1 TDN)	10,000 TO 12,499 GVW (1 TON)	12,500 TO 14,999 GVW (1 1/2 TONS)	15,000 T0 16,999 GVW (2 TONS)	17,000 TO 20,499 GVW (3 TONS)	2D,500 TO 24,499 GVW (4 TONS)	24,500 TO 28,499 GVW (5 TONS)	28,500 AND OVER GVW (OVER 5 TONS)	TRACTOR TRUCKS	TOTAL
ALABAMA AR 120NA ARKANSAS CAL IFORNIA	610 702 575 2,304	51 78 21 368	131 254 100 1,344	105 151 14 185	13 66 3 91	12 8 - 13	12 22 - 29	5 - 32	7 18 3 35	945 1,304 716 4,401
COLORADO CONNECTICUT DELAWARE FLORIDA	997 85 27 476	139 149 31 113	315 96 16 262	73 6 2 41	36 5 3 13	24 - -	13 1 - 1	- - 1	21 - - 12	1,627 342 79 919
GEORGÍA IDAHO ILL INO IS IND IANA	852 608 629 233	84 63 490 109	251 314 551 125	45 59 116 21	21 17 160 8	- 10	3 9 64 8	1 24 29 2	5 9 12 3	1,262 1,103 2,061 509
IOWA KANSAS KENTUCKY LOUISIANA	272 401 318 421	57 45 50 64	80 94 98 115	11 17 27 31	2 11 6 14	1 - 2	1 2 2 4	-	5 3 4 5	\$29 573 507 65\$
MAINE MARYLAND MASSACHUSETTS MICHIGAN	110 389 290 393	45 136 403 174	44 155 261 317	4 45 19 65	11 35 13	2 - 2 1	1 3 2 1		6 1 3	213 745 1,013 967
MINNESOTA MISSISSIPPI MISSOUR! MONTANA	277 621 617 888	176 34 236 47	218 160 279 404	17 25 49 67	16 5 32 36	2 - 1 8	9 - 14 29	1 - 14 14	1 15 14 16	717 860 1,246 1,509
NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY	438 246 103 150	7 <sup>4</sup> 23 22 329	112 . 158 30 181	35 31 1 39	2 17 1 19	5 10 1	2 15 -	6 8 - 3	11 8 1 4	685 516 159 726
NEW MEXICO NEW YORK NORTH CAROLINA NORTH DAKOTA	1,083 657 549 293	35 911 61	216 623 171 114	178 246 31 23	54 229 7 6	14 7 -	23 32 1	21	37 7 5 3	1,659 2,733 826 458
OHIO OKLAHOMA OREGON PENNSYLVANIA	452 704 705 418	\$10 28 66 562	339 139 401 377	52 54 41 78	43 13 33 61	7 5 14 7	13	12	5 13 17 3	1,319 964 1,302 1,511
RHODE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE	36 392 398 1,517	47 39 15 176	23 100 172 495	5 18 27 254	- 114	1 1 6 108	- - 10 125		- 10 4 97	112 564 665 2,959
TEXAS UTAH VERMONT VIRGINIA	1,925 538 105 651	206 60 4		80 34 1	_ ^	1 1	19	6	10 6 - 11	2,743 823 127 1,314
WASHINGTON WEST VIRGINIA WISCONSIN WYOMING DISTRICT OF COLUMBIA	2,195 188 295 567 380	140 63 96 55 233	75 190 292	205 14 19 42 53	2 21 28	84 - 1 16 17	- 1! 3	5 2 0 14 0 21	17 27	3,943 345 646 1,041 1,127
TOTAL	28,080	6,986	12,109	2,869	1,794	396	63			53,968
PERCENT	52.03	12.94	22.44	5-32	3.32	0.73	1,1	8 0.84	1.20	100.00

<sup>1/</sup> ONLY THE VEHICLES OF THE CIVILIAN BRANCHES OF THE FEDERAL GOVERNMENT ARE GIVEN IN THIS TABLE. VEHICLES OF THE MILITARY SERVICES ARE NOT INCLUDED.

<sup>2/</sup> THE EQUIVALENT MANUFACTURERS RATED CAPACITY RATINGS ARE GIVEN IN PARENTHESES FOR EACH GROSS VEHICLE WEIGHT GROUP.

							DEPARTMENT OF COMMERCE BUREAU OF PUBLIC ROADS	OF COMMERC	w so								
OPE	OPERATION OF TRUCKS	O NC	TR		AND C	OMB	COMBINATIONS		N O	MAIN	RURAL		ROADS-	1949	$\rightarrow$		
		EASTE	EASTERN REGIONS	73			CE	CENTRAL REGIONS	ONS 2/				WESTERN RE	REGIONS 2/		3040304	101.01
CLASSIFICATION	NEW	MIDDLE	SOUTH	REGIONAL	REGIONAL	EAST NORTH CENTRAL	EAST SOUTH CENTRAL	WEST NORTH CENTRAL	WEST SOUTH CENTRAL	REGIONAL AVERAGE	REGIONAL TOTAL	MOUNTAIN	PACIFIC	REGIONAL	REGIONAL TOTAL	AVENAGE ALL REGIONS	ALL ALL REGIONS
				L -	FREQUENCY	NCY OF	- HEAVY	Ϋ́	LE LO	OADS 3/							
16,000 POUNDS OR WORE 20,000 POUNDS OR WORE 22,000 POUNDS OR WORE	421 EE	195 118 65	8,34 8	140 78 39		982	0, 85 z.	δ. 5. c.	72 81 9	280		2%=	37	84		38	
					FREG	EQUENCY	96 H	IE AVY	LOAD	S 3							
30,000 POUNDS OR WORE 40,000 POUNDS OR WORE 50,000 POUNDS OR WORE	717 88 21	25 25 25	ಕ್ಷೀಸ	288		208 105 48	78 % 20 %	139 77 58	701 422 81	₹ <i>E</i> 8		811 27 12	528	741 97 25		148 82 36	
				TRAVEL	IN VE	HICLE -	MILE	S, LOA	DED	AND EMI	PTY 4/						
ALL TRUCKS AND COMBINATIONS SINGLE-UNIT TRUCKS TRUCK COMBINATIONS	1,257 983 274	4,340 2,980 1,360	5,162 3,735 1,427		10,759 7,698 3,061	6,174 3,922 2,252	3,234 2,628 606	4,396 3,328 1,068	4,753 3,511 1,242		18,557 13,389 5,168	2,265 1,784 481	2,196 1,424 772		4,461 3,208 1,253		33,777 24,295 9,482
					34	ERCEN.	<b>j</b>	CARRYING	LOAD	တ							
ALL TRUCKS AND COMBINATIONS SINGLE-UNIT TRUCKS TRUCK COMBINATIONS	25.23 5.05 7.29	4.04 7.08 5.08 5.08	48.4 42.5 63.7	49.5 44.3 62.3		\$6.0 \$6.0 \$7.1	40.7 35.5 63.2	54.8 51.5 65.0	47.3 42.4 61.0	52.4 47.3 65.6		43.2 36.7 67.1	63.9 56.0 78.4	53.4 45.3 74.1		51.6 46.1 65.7	
					AVERAG	ш	CARRIED	LOAD	NI SC	TONS							
ALL TRUCKS AND COMBINATIONS SINGLE-UNIT TRUCKS TRUCK COMBINATIONS	4.14 2.03 9.98	5.45 2.58 10.09	5.26 2.23 10.54	5.19 2.34 10.39		5.07 2.16 9.17	4.58 2.57 9.48	4.33 2.11 9.79	4.33 8.23 8.23	4.65 2.26 9.12		6.39 13.30	7.18 1.88 14.18	6.82 2.31 13.87		5.11 2.29 10.19	
					CARRI	ED LO	ADS I	20 L Z	-MILE	S E							
ALL TRUCKS AND COMBINATIONS SINGLE-UNIT TRUCKS TRUCK COMBINATIONS	2,807 1,010 1,797	11,688 3,433 8,255	13,140 3,546 9,594		27,635 7,635 19,646	19,022 4,749 14,273	6,030 2,403 3,627	10,418 3,618 6,800	9,770 3,529 6,241		45,240 14,239 30,941	6,150 1,855 4,295	10,074 1,496 8,578		16,224 3,351 12,873		89,099 25,639 63,460
1/ WAIN RUFAL ROADS CONSIST OF APPROXIMATELY 350.000 WILES OF ROADS OF PR	ST OF APPROX	HMATELY 350	OOD WILES	OF ROADS OF	PRIMARY 1MPO	MARY SUPPRIANCE IN THE STATE HIGHWAY SYSTEMS.	THE STATE H	I GHWAY SYS	TEMS.								•

MAIN RUKAL ROADS CONSIST OF APPROXIMATELY 350,000 MILES OF ROADS OF PRIMARY IMPORTANCE IN THE STATE HIGHMAY SYSTEMS.
REGIONS ARE THOSE ESTABLISHED BY THE U.S. BUREAU OF CENSUS.
NUMBER PER 1,000 VEHICLES, LOADED AND EMPTY FRUCKS AND COMBINATIONS.
DATA GIVEN ARE IN MILLIONS OF VEHICLE—BLIES.
DATA GIVEN ARE IN MILLIONS OF TON—MILES. で所ででに

### HIGHWAY TAXATION

The proceeds of special imposts on highway users comprise the principal sources of State revenue for highways. A highway-user tax is defined as a special tax or fee paid by motor-vehicle users, because of their use of the highways. These taxes include motor-fuel taxes, motor-vehicle registration and associated fees, and special taxes applicable only to motor carriers. This group of taxes is in addition to, and does not include, property, sales, or other taxes paid by the general public.

Disposition of the motor-fuel tax is reported in table G-3, that of motor-vehicle registration fees in table MV-3, and that of motor-carrier taxes in table MC-2. The purpose of these tables and of table DF, which is a summary of them, is to follow the proceeds of the individual highway-user taxes to their eventual allocation for specific purposes. The funds allocated for various purposes as shown on these four tables are in agreement with the highway-user revenues reported in the State highway finance (SF) tables.

In many States, specific revenues or portions of revenues from each type of highway-usertax are dedicated to particular highway purposes. A number of States, however, place all highway-user revenues in a general highway fund, and a few have a general State fund into which go many types of revenues for general purposes, including highways. For the latter group of States, each appropriation or expenditure for highway purposes is considered to have been made from motorfuel taxes, motor-vehicle registration fees, and motorcarrier taxes in proportion to the relative amounts of revenue received from each of these three sources.

In some States a portion of highway-user revenues has been allocated to the State general fund or for other nonhighway purposes. In a few of these States, there have also been general-fund appropriations for highway purposes. Since these appropriations usually represent revenue from a nonhighway source, they have been offset, in the Bureau of Public Roads analy-

ses, against the nonhighway allocations of highwayuser revenues.

To supplement the tables showing the amounts of motor-fuel taxes distributed, "Highway Statistics, 1948" included table G-106, giving the legal or administrative provisions for allocating these revenues. Similar tables (MV-106 and MC-106) describing the legislative provisions for the allocation of motor-vehicle registration fees and motor-carrier taxes, were included in "Highway Statistics, 1947." These tables will be brought up to date and included in a future issue of "Highway Statistics."

### FEDERAL EXCISE TAXES

Federal excise taxes on motor vehicles, gasoline, and other products closely associated with the use of motor vehicles, are considered to be general excises, and have no legal connection with Federal aid for highways. A large amount of revenue, however, is collected from these taxes. The fact that it is derived primarily from highway users has made it a subject of considerable interest.

The total revenues from the Federal excise taxes on gasoline, motor vehicles, tires, tubes, and accessories are given in table E-3A, and the portions estimated to have been paid by highway users are given in table E-3B. In table E-4 are given the amounts of the Federal excise revenues estimated to have been contributed in the final instance by consumers in each State. These estimated payments differ considerably from the actual collections in the various States by the Bureau of Internal Revenue, since the tax is collected in the first instance at the point of manufacture or production.

The Federal excise tax rates, together with their history, were given on page 55 of "Highway Statistics, 1948." At the time that this publication was prepared (December 1950), those rates were still in effect.

DEPARTMENT OF COMMERCE BUREAU OF PUBLIC ROADS

## MOTOR-FUEL TAX RECEIPTS-1949 STATE DISPOSITION OF

COMPILED FOR GALENDAR YEAR FROM REPORTS OF STATE AUTHORITIES

TABLE 0-3, 1949 REVISED SEPTEMBER 1950

							HI	ghwa	y Sto	itistic	cs, 19	49						
			STATE		ALABAMA ARI ZONA ARKANSAS GAL I FORNIA	COLORADO CONNECTICUT OELAWARE 11/ FLORIDA	GEORGIA 11/ IDAHO ILLINOI 8 INDI ANA	IOMA KANSAS KENTUCKY LOUISIANA	MAINE MARYLAND MASSACHUBETTS WICHIGAN	MINNESOTA MISSISSIPPI MISSOURI MONTANA	MEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY 11/	NEW MEXICO NEW YORK 11/ NORTH CAROLINA NORTH DAKOTA	OHIO OKLAHOMA OREGON PENNSYLVANIA	RHODE 18LAND 11/ SOUTH CAROLINA SOUTH DAKOTA TENNESSEE	TEXAS UTAH VERIONT VIRGINIA	MASHINGTON WEST VIRGINIA WISCONSIN WYOUING OISTRICT OF COLLMBIA	TOTAL	SOUGS NOWHIGHWAY ALCOATIONS OF WOTON-FUEL REVENES WERE OFFSET, IN THE FOLICIAN WE AUGUSTS, AGAINST SOUGH STATE CHERKLE THE CHERKLE THE CURSIANA STATE, AGAINST SOUGH STATE CHERKLE THE CHERKLE STATE S
			TOTAL	1,000 DOLLARS	27.4	7,755	16,318 384 765		1,11	902	238	16,336	322	2,895	19,499	2,476	70,452	THE FOLCON NO ANDINES, JISHAN 887744, 2009, ONLO, ONLO
		a di di	PURPOSES 1D/	1,000	4122	. :§.	20, 181	§	1111	1111	313	, 188	322	§			1,326	SET, IN THE FOLLOWING LOUISINA \$ FEEE \$ 3,860,000 to CDER SERVICE ON U CDER SERVICE ON U CDER SERVE PLACE ON UNIT ANY ENERGES FOR WITH ANY ENERGY IMPOSED ON DRWERLY IMPOSED ON COMMERCY IMPOSED ON THE PROSECTION OF THE PROSECTION
	URPOSES 9/		TION	1,000 BOLUARS		1,816			1111						19,499		216,15	OFFSET, IN VESSEE \$3,64 VESSEE \$3,64 B, DERT SEI REGE AND NAIR REMONT APPER REVENUES, WER CORMERLY
	FOR NONHI GRWAY PURPOSES	COUNTY	OTHER LOCAL GENERAL FUNOS	1,000 DOLLARS		,		1111	,1 1 1 1	,			,,,,			2476	2,476	EL REVENCE WERE OF TO STATE GENERAL !  1.0 STATE GENERAL!  82,848,000. TEMBES  ARTENTE; ILL HOIDS,  AD BORNO OF COUNERAL  MISCELLANCOS; VERE  MISC
	FOR N	RAL FUND	FROM MOTOR- FUEL TAXE8	1,000		5,374	16,318	§	1111	8	238	16,336	. joj	2,895	1 - 1 1		41,390	THE STATE OF THE S
		¥ ├─	TION FEES, OEALERS LICENSES, ETC,	1,000 DOLLARS	., 8		203					1,876	. 8	, <sup>4</sup> (§			3,945	S, GROSS NOMHIGHWY ALLOCATIONS OF WOTGREFICE REVENUE DESI SERVICE ON NOMHIGHWY DOUGS, ILLINOIS SEATER MENTS, SERVICE ON NOMHIGHWY DOUGS, ILLINOIS SEA, DISCORD MENTS, SERVICE ON NOMHIGHWY DOUGS, ILLINOIS SEA, DISCORD MENTS, SERVICE ON SEATER MENTS, SERVICE ON SEATER SERVICE ON SEATER SERVICE ON SEATER SERVICE ON SEATER SERVICE SEATER SERVICE ON SEATER SEATER THE SERVER THOS.  THE SERVER THOS.  THE SERVER THOS.  THE SERVER THOS.  G THE SHIEL CHANGE THOS CANALOGE SEATER
Ì	8 T/		TOTAL	1,000 DOLLARS	2,265 2,926 4,974 56,281	6,673	8,468 1,983 36,116 18,105	19,257 7,121 4,130 7,550	9,881 7,149 6,750	10,246	8,870 130 8,288	13,619	31 878 17 041 7 098 16 704	3,976 861 18,072	1,606	16,292	129,427	MAIN DAMY ALLCATIONS  TO CONTROL TO CHARLES WERE  TO CONTROL TO CONTROL TO CONTROL  TO CONTROL TO CONTROL  TO CONTROL TO CONTROL  TO CONTROL TO CONTROL  TO CONTRO
	LOCAL ROADS AND STREETS 2	SERVICE	OBLIGA- TIONS FOR LOCAL ROADS	1,000 00LLARS	, p	7,871	7.477		1111			,		1111	3,369		20,508	STANDAN AND AND AND AND AND AND AND AND AN
	CAL ROADS		STREETS B/	1,000	63 951 308 17,569	878 823	15,226	2,333	8, 136 1,782 1,787		3,336	185	13,664 977 2,317 3,970	98 -	32.1	4,553 2,497 98 7,091	600 45	ALYSIS, GROSS, TROOS OF CRIMAYS OUT CRIMA SOUT CRIMA MAN COUNTY COUNTY COUNTY COUNTY COUNTY COUNTY CRIMA COUNTY THE CRIMA CRIM
	FOR LC	COUNTY	ANO OTHER LOCAL ROADS 5/	1,000 00LLARS	22,202 1,975 4,096 38,712	5.913 3.582 (5/)	8,468 1,976 13,419 12,660	16,924 6,856 4,130 6,516	561 3,089 5,389 5,974	10,246 10,928	8,261 130 466 3,887	90,81 (\2) \$21,1	18,214 16,064 4,781 12,734	3,976 850 18,055	2,131 1,521 5/856	13,739 (5/) 7,726 1,323	314,910	S AND THE STANDS OF THE STANDS
			TOTAL	1,000	8,376 6,711 16,531 74,248	12,715 14,047 3,642 31,434	19,411 7,668 15,964 20,762	7,467 14,379 31,061 32,416	11,665 11,879 16,987 37,492	20,491 10,990 18,108 8,053	11,520 2,562 4,050 21,570	10,622 57,897 45,646 3,518	19,947 15,397 74,868	3,065 19,959 5,101 21,837	52,998 7,194 2,700 38,928	16,685 16,851 17,475 3,541	961,425	Sy for this a composition of the
		TIONS	TOTAL	1,000 00LLARS	2,060	1,596 676 372 372 1,459	1111	3,069 718 7,535	1,338	4,108 4,163	, 293 1, 298	2,997 5,230 3,113 1,184	3,179	130 7,240 5,321	8,493	4,203 99 23	80,998	APPR \$65, \$65, HEW PROB BUTIN AS A
	EES	SERVICE OF OBLIGATIONS FOR STATE HIGHWAYS	REIM- BURSE- MENT OBLIGA- TIONS	1,000 DOLLARS		676 270 403		3,069	,,,,	· · · ·			. 1 . 1	658	8,493	21 88 11	15,405	8 ≼
	STATE HIGHWAY PURPOSES	SERVICE FOR S	STATE HIGHWAY BONDS AND NOTES	1,000 pollars	2,060	1,596	7 1 1 1	33	1,338	4,108	933	2,991 5,230 3,113 1,184	3,179	130 6,582 4,332	6	4,203	65,593	PECTION FEE TITH CAROLIII JUNTS CHINATS AS CHINATS AS STATEME IS OR SERVI
	R STATE HIG	STATE	HIGHWAY POLICE AND SAFETY	1,000	370	1,033	1,140	34 856 1,070	383 1,752 178	. 436 854	7 - 76	1,610	900	1,005	1,624 312 206 2,144	141	₩69°92	RATUEL INSTITUTE INSTITUTE INSTITUTE AUTON INSTITUTE AUTON ON ST. CITY STREE URBAN EXTERNATIONS
	FOR	TION.	FOREST, AND OTHER STATE ROADS	1,000 00LLARS		147			12/ 3,727			740	r - 13		- 1	307	6,019	FROM MOTO REVENUES IN REVENUES IN REVENTIONS RES INTH THOSE E ST OF ROADS N PART FOR
		CONSTRUCTION, MAINTENANCE, AND AOMINISTRATION	STATE HIGHWAY SYSTEMS 5/	1,000	6,341 6,341 9,104 74,248	9,807 12,338 5/ 2,854 29,828	18,04,5 7,668 15,669 19,597	4,364 13,661 30,205 23,911	9,944 10,506 11,499 37,314	19,828 6,180 13,158 6,796	11,520 2,486 3,117 18,327	7,631 50,317 5/ 41,034 2,328	40,876 13,997 14,076 69,682	2,754 11,714 4,999 16,516	42,88h 6,882 2,478 5/36,784	15,200 5/ 12,648 17,069 3,377	847,774	AS FOLLOWS: ELPTB. NEW PORTEO). IGHWAY-LEER WOTGM-FLEL INCLUDEO; BEST VIRE BEEN URED IT STREE
		MET	OISTRIB-	1,000	30,641 9,637 21,473 130,803	19,388 18,452 3,642 48,818	44,197 9,651 52,464 39,632	25,72 27,500 35,199 39,966	12,362 21,760 24,136	30,943 21,918 18,112 8,053	20,628 2,692 4,778 30,194	10,622 87,852 47,915 4,673	72,825 31,038 22,817 91,590	6,034 24,403 5,962 39,909	77,997 7,194 4,316 40,105	34,977 16,851 30,174 1,962 7,091	1,461,304	HER REVENUES RAVEHICE REVENUES WOUNT NOT REINFOUND OTHER HIND OTHE
	FOR COLLECTION AND ADMINISTRATION OF	EES 2/	FROM INSPEC. TION FEES, DEALERS LIGENSES, ETC.	1,000 DOLLARS	128	282	429	8 8 EZ	ιι Žn	8 500	, at	185	. 9	388		253	2,465	ED FROW DOTO OLUMBIA (A OR PLAGEO OR PLAGEO ICATIONS A VARGIN S FOR THEIR S GAY ULT TS, FUNDS
	FOR COLLE	MOTOR-FUE AND F	FROU MOTOR—FUEL TAXES	1,000	P. 55.59 8.59 8.59 8.59	184 43 12 3/1	193 14 265 87	8887	21 67 178 570	\$ \$ 28	58 58 86 88	85 285 72	386 591 113 323	81 . 80	871 6 6 143	\$2352	765.6	OSTS.  1A \$25,000;  THIGT OF O.  PURPOSES  ATT FOLIS  COVERNHENT  LOCAL ROAD  CITY STREE  CITY STREE  HIGHWAY F.
			FOR DISTRI- BUTION	1,000 DOLLARS	30,860 9,763 22,137 131,406	19,572 18,495 3,654 49,116	44,394 9,665 53,158 39,830	26,944 22,164 35,251 40,266	12,377 21,827 24,359 44,817	31,199 22,424 18,278 8,121	20,860 2,752 4,778 30,584	10,952 88,037 48,100 4,856	73,221 71,726 22,930 91,93	6,052 24,467 6,122 40,060	78,868 7,242 4,322 40,248	35,093 16,851 30,576 4,975 7,098	1,473,366	COLLECTION ( TAX LANS III RTA CAROL III RZ3,000, DIX DES BOTH SI RANGE OF COI RANGE OF COI RTH GROULIN THER LOGAL f AND OTHER S FOR LOGAL FS FOR STATI
			TRIBUTEO BALANCES, FUNOS IN TRANSIT, ETC.	1,000 DOLLARS	353	64 2 4	2,561 -888 -37 -902	651 1,020 1242	341	-300	2, 28	-436	-231 -166 -415	-453 -744	30, 3	662	-1,142	OF RECEIPTS.  OETALLS OF COUNTRY
Ì			CALENDAR YEAR 1/	1,000	30,507 9,744 22,137 135,547	19,572 18,452 3,655 49,102	41,833 9,753 53,189 38,928	26,093 22,186 34,231 40,390	22,380 24,870 44,870	31,499 22,424 18,275 8,825	20,622 2,757 4,778 30,544	10,952 88,134 48,100 5,292	73,452 31,694 23,345 91,913	6,052 24,467 6,575 41,410	77,200	35,392 16,851 30,576 4,975 7,098	1,474,508	FOR AWALYSIS  9 AND 10 FOR WISTERING THE ETC. FLORIDA ETC. FLORIDA ES AMOE. THIS S AMOE. THIS OWNER TWO. CONSTRUCTION CONSTRUCTION CONSTRUCTION AND AND SEGRET AND AND AND AND CONSTRUCTION CONSTRUCTION CONSTRUCTION CONSTR
			STATE		ALABAWA ARIZOWA ARGAKSAS CALIFORNIA	COLORADO CONNECTICUT DELAWARE 11/ FLORIDA	GEORGIA 11/ 10AHO 1LLINOIS INDIANA	FORA KANSAS KENTLOKY LOUI SI AMA	MAINE NARYLAND MASSACHUSETTS MICHIGAN	MINKSOTA MISSISSIPPI MISSOURI WONTANA	HEBRASKA HEVADA HEW HAMPSHIRE HEW JERSEY 11	NEW MEXICO NEW YORK 11/ NORTH CAROLINA MORTH DAKOTA	OHIO OKLAHOMA OREGON PENNSYLVAHIA	RHODE ISLAND 11/ SOUTH CAROLINA SOUTH OAKOTA TENNESSEE	TEXAS UTAH VERMONT VIRGINIA	MASHINGTON MEST VIRGINIA WISCONSIN WYOMING DISTRICT OF COLUMBIA	TOTAL	Y SEE TABLE GOT FOR ANALYSIS OF RECEIPTS.  ZE SEE TABLE STORE OF THE STORE STO

DEPARTMENT OF COMMENDE BUREAU OF PUBLIC ROADS		
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### RECEIPTS-1949 MOTOR-VEHICLE STATE DISPOSITION OF

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TABLE MV-3, 1919 1550ED AUGUST 1950

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		ial ial ial ial igo		ALABANA ARI ZONA ARKANSAS CALI FORNI A	COLORADO CONNECTICUT DELAWARE 12/ florida	GEORGIA 12/ 10AHO 1LLIMOIS INDIANA	IONA RANSAS KENTUCKY LOUISIANA	MAINE MARYLAND WASSACHUSETTS MICHIGAN	BINNESOTA LISEISSIPPI BISSOURI BONTANA	NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY 12/	NEW MEXICO NEW YORK 12/ NORTH CAROLINA MORTH DAKOTA	OHIO OKLAHOWA OREGON PENKSYLVAN!A	RHDGE 15LAND 12/ SOUTH CAROLINA SOUTH DANDTA TENNESSEE	TEXAS UTAN VERMONT VIRGINIA	MASHINGTON MEST VIRGINIA MISCOMSIN MYOWING DISTRICT OF COLUMBIA	TOTAL	E PARKS, MASHINGTON
		TOTAL		1,956		35			ž	***	11,317	1,311 48 11	39	92,0	11,7,864	94,9271	DOO FOR STAT
29	9	19/	1,000	183	. '.)				.§	, , , gr	, , ,	1 48 11		• • • •	8/ 599	1,513	\$81PP4 \$5,
AY PURPOSES		TION TION	1,000 DOLLARS		15,020	,		,,,,		1111		11,31		2,855	5,965	25,151	ENTS, WISSI
FOR NONHIGHNAY PURPOSES B	COUNTY	OTHER LOCAL GENERAL FUNGS 2/	1,000 DOLLARS	1,956					€.		598				1,520	43,869	MORK FOR OTHER DEPARTMENTS, MISSISBIPPT \$5,000; FOR STATE
		STATE CENERAL FUND	1,000	. 1 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	(e) (e) (e) (e) (e)	38.		(%)	201	2	11,317	.§	. 89 8. 89	8/3,911		23,738	
9		TOTAL	1,000 DOLLARS	1,051	2,049	880 1,914 4,549 0,221	9,035 974 2,414 235	318 5,241 2,795 35,041	4,962	2,978 1 444 8,011	1,035	26,721 5,124 1,078 3,698	48 2,352 1,626	18,150 2,274 1,364 14,1	255 6,278 52 1,943	191,095	OALAHOMA \$6,622,0001 FOR MOSQUITO COMTHOL, DELAMARE \$27,0001
LOCAL ROADS AND STREETS 6/	SERVICE	OBLICA- TIONS FOR LOCAL ROADS	1,000 DOLLARE							1,030		, , , ,				1,329	ITHOL, DELA
DCAL ROADS		STREETS O	1,000 00LLARS	428 162 152	383	204	5,	2,870 688 10,474	8	3,224		6,126 1,281 351	8 2	940 73 781	98 E82,1	36,158	OSQUITO COM
FOR L		OTHER LOCAL BOADS	1,000 00LLARS	97.023	1,282	880 1,914 6,345 4,345	8,862 999 2,414 235	25.377 2,107 25,107	4,962	2,767	14,035 14,435 (L) 2,007	20,595 3,843 1,853	2,319	18,150 1,334 1,291	235.4 25.8	153,608	2,000 FOR W
		TOTAL	1,000	6,531 2,613 7,543 61,232	1,884 6,098 1,519 1,049	2,017 423 34,001 7,133	10,075 5,554 8,983 8,468	5,314 9,382 6,639 756	16,411 868 16,315	2,023 522 3,207 80,851	1,808 40,107 15,475 2,594	13,339 7,547 2,328 43,282	2,003 4,441 579 6,883	28,454 1 2,293 9,802	9,042 11,867 10,986 1,216	404,279	DALAHOMA \$6,62
	FI ONS AYS	TOTAL	1,000	1,893	315	9,760	4,046	010	2,465	1,256	3,623	, 88 96,1	1,611	11 1	2,759 64 293	43,108	DAN
RPOSES	SERVICE OF OBLICATIONS FOR STATE HIGHRAYS	RC1M- BURSE- MCNT OBLIGA- TIONS	1,000		375		\$ 205						9, 1		۴. و	5,005	
FOR STATE HIGHWAY PURPOSES	SERVICE FOR S	STATE HICHMAY BONDS AND NOTES	1,000	1,893	\$ . <sup>24</sup> .	9,760	13	1,055	2,485	125	3,623	1,636 969.	1,465	, , ,	2,759	Ľ	
FOR STATE	STATE	HIGHWAY POLICE AND SAFETY	1,000	1,619	3 5 5 8	3,195	275	25.28.25	2882	230	-		-	956 471 219	-	35,856	
	E, AND	PARK, FOREST, AND OTHER STATE ROAGS	1,000			111					. es	6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		111	3,6,1,	3,001	
	CONSTRUCTION, MAINTENANCE, AND ADMINISTRATION	STATE MICHAAY SYSTEMS	1,000	2,293 5,393	1,620 5,738 1,191	1,875 196 22,046	25 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	8,008 8,008 8,195	13,476	2,977	34.653 24.656 13.911	9,800 9,101 2,128	2,000	2,105	6,324 V 9,108 0,682 0,582	382.514	
	TJH	FUNDS 0157R18- UTED 3/	1,000	9,538 9,146 9,146	3,600	22,337	19,110	25.63 26.63 45.69 45.69 86.54 86 86 86 86 86 86 86 86 86 86 86 86 86	16,573 5,830 16,319	2000	3,702	13,982	2,922	53.37 3.657 3.657 6.65	16,73	789.645	en lost
		TRATION LAWS, COLLEGATING FEES, ETC.	1,000	288 202 203 203	E 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	62000	1,087	482	25.38	2 2 2 2 3	5,367 2,024 2,024 3,024	28,41	35 510 130 130	3,590 43,5 197 197	1 21 50 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	8 5 %	Acres 6 and
	RECEIPTS	AVAILABLE FOR DISTRI- SUTION	1,000	10,422	10,101	5,206 2,457 42,890	20,399 8,015 12,42k	6,860 21,005 212,015	17,926	5,427	23,44 77,226 17,632			2,710	19,031 12,320 20,127 1,378	Spury And man	
Ī		UNDIS- TRIBUTO SALANCES, FUNDS IN TRANSIT, ETC.	1,000	400	20,4	8 4 5 9	इन्,	8.2	00 to 15 to	F. 67	202 203	877		878	8.7%	0 20	18 OF RECEIP
	MET TOTAL		1,000	10,428	67.4 67.4 67.4	8 2 5 E	21,043 8,016 12,424	5,96 5,96 5,96 5,05 5,05 5,05 5,05 5,05 5,05 5,05 5,0	26,01 26,03 27,01	2,334 6,218 6,37 3,942	3,983	40,977 15,187 4,930	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	56,900 2,411 3,655	17,841 12,320 20,128 20,128	3,079	795,450
		BTATE		al abawa ari 20na arkansas	COLORADO CONNECTICUT OCLARARE 12/	PLONTOA OCORGIA 12/ IDANO ILLIMOIS	I NO I AMA I DWA KANSAB KENTUCKY	LOUISIANA MARYLANO MASSACHUKETTE	MINESOTA MISSISSIPPI WISSISSIPPI	MEBRASKA MEVADA MEWADA MEW HAMPSHIPE	NEW JERSEY 12/ NEW JORN 12/ NORTH CAPOLINA	NORTH DAKOTA ONLO ONLAHOMA ONE CA	PENNSTLVANIA PRICOE 18LANO 12/ SOUTH CAROLINA BOUTH DAKOTA	TENKERSE TEKAS UTAN VERGOTT		OIBTRICT OF COLUMBIA	101AL 795,050 70,515

VECTORIES WAS TO MAINTER OF RECEIPTION.

OUTLIED OF WASTER INCLUDED IN HIS DEQUAL WELLOOF GENERAL WAS THE HIGHWAY-MEER REVENUES IN A COMMON TWO THE WASTER INCLUDED IN HIS DEGUAL POSTING OF THE WASTER WASTER REPORTED FOR WASTER WASTER WASTER WASTER WASTER WASTER OF WASTER 
\$54,000. LOCATIONS TO COURT OR OTHER DEPARTMENTS FOR HIGHWAYS, BUT SECH ANDWATS WERE WIN REPORTED.

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		9.0									1				_							
		TABLE MG-2, 1949 ISBUED AUGUST 1950			STATE		ALABAMA ARI ZONA ARKANSAS CALI FORNI A	COLORADO CONNECTICUT OELAWARE 11/ FLORIOA	GEORGIA 10ANO 1LLINOIS 11/ INDIANA	LOWA KANSAS KENTUCKY LOUISIANA	MAINE MARYLAND 12/ MASSACHUSETTS MICHICAN	MINNESOTA NISSISSIPPI MISSOURI MONTANA	NEBRASKA NEVADA NEW NAMPSHIRE NEW JERSEY	NEW MEXICO NEW YORK NORTH CAROLINA NORTH DANGTA	OHIO OKLAHOWA OREGON PENNSYLVANIA	RHODE ISLAND SOUTH CARCLINA SOUTH DAKOTA TENNESSEE	TEXAS UTAH 11/ VERMONT 11/ VIRGINIA	MASHINGTON MEST VIRGINIA WISCONSIN WYOUING DISTRICT OF COLUMBIA	TOTAL	UNDS WERE OFFSET, IN THE FOLLOWING TANA \$50,000, OKLAHOWA \$3,000, BUT SICH AMOUNTS WERE NOT REPORTED.	AFOSES: CALIFORMIA, WORK FOR OTHER STATE DEPARTMENTS, MORTH CAROLINA, PROBATION AND PAROLE COMMISSION; MOTHER CHARGES WERE PERPORTED. LAIFT TATES AND MY WORDER CHARGES IN ITTURE PERSYDATION FIFS ARE INCIDITED IN MATRICALMENTS.	
					TOTAL	1 p 000 DOLL ARS	%	105	2				, , , ,	,,,,	69	628		232	1,388	NDS WERE OFF ANA \$50,000, UT SUCH AMOU	DBATION AND	HICLE FEES.
			NONHIGHWAY PURPOSES 8/		отнея 19/	1,000 DOLLARS			,		1 , , ,		7,71	» 11 1	69				đ	REVERUES TO STATE GENERAL FUNDS MERE OFF MASSACHUSETTS \$37,000, WONTANA \$50,000, USEO IN PART FOR HIGHMYS, BUT SUCH AMOU POSEO DEN WOTOR NEHICLES.	CAROLINA, PRO	ROM MOTOR-VE
			FOR NONHIGHWAY	COUNTY	OTHER LOCAL GENERAL FUNDS	1,000 DOLL ARB		, , ,			1111		,,,,		. ,	428			029	SACHUSETTS \$ IN PART FOR	ENTS; NORTH	EGATED. WERE PAID FI
			34		STATE GENERAL FUNO	1,000 DOLLARS			71				. , , ,		,§	°. 28	S	, , , , 2	624	ARRIER REVE FUNDS: MAS RE BEEN USED RERY IMPOSE	ATE DEPARTU	AS NOT SEGRICATION COSTS
	-1949		a		TOTAL	1,000 DOLLARS	901 2	38.48	6 - 52	348 184 103		, , , ,		۱ ، ،	140 402 1,384	26.	٠=	959	5,594	IS OF MOTOR—CARRIER REVEN TATE GENERAL FUNOS: MASS. UNOS MAY MAVE BEEN USED RIY TAX FORMERLY IMPOSED	FOR OTHER ST ED.	S. AMOUNT .
	RECEIPTS-1949		FOR LOCAL ROADS AND BTREETS &	SERVICE	OBLIGA- TIONS FOR LOCAL ROADS	1,000		250		,								, , , , ,	520	NOMHIGHMAY ALLOCATION FOR HIGHWAYS OUT OF SI NO. OTHER LOCAL GENERAL F LIEU OF PERSONAL PROPE	GRNIA, WORK S WERE REPORT	1-4). HOLLOO WITH WOOD-WENGLE COLLECTION EXPENSES, AMOUNT WAS NOT SEGREDATED. BUS INVESTIGATION EXPENSES, REMAINING MODGE-EXPERENCE OCCLECTION COSTS WERE PAID FROW WOTON-WENIGLE FEES, COST OF COLLECTION WAS PAID FROW GENERAL FUNDS, AMOUNT WAS NOT REPORTED.
	RECE		LOCAL ROADS		STREETS Z	1,000 DOLLARS		٠. گڏ		6-	,,			1 1 1 N	36		=	, 234	1,177	SS MOMHIGHWAY / SS FOR HIGHWAYS OOO. OR OTHER LOCAL N LIEU OF PERSON	OSES: CALIF TOR CARRIERS	MICLE COLLEC NSES. REMAI PAIO FROM
	TAX	17169	FOR	COUNTY	AND OTHER LOCAL ROADS	1,000 DOLLARS		£77.	6 9	183		.,,,	,-,,	,,§,	104 302 932	48.011		257.	3,897	NALYSIS, GROSS PPROPRIATIONS F 1, TEXAS \$27,000 IS TO COUNTY OR ISTO CATION WAS IN L	LLOWING PURP S. TAXES ON MO	ITH MOTOR-VE IGATION EXPE
	RER	STATE AUTHOR			TOTAL	1,000 00LLARS	8 E 8	£ 25, 28	88 8	147 1,702 777	37 590		50.	363 1,318	45 CRO.E	9.1.152	24	357 1,640 153	23,581	9/ FOR THIS A AMOUNTS, AGAINST A TENNESSÉE \$110,000 9/ ALLOCATION THE MISCONSIN ALLO	FOR THE FO STATE PARK NO SPECIAL	NV-3. INCLUDED BUS INVEST COST OF OR
F COMMERCE BLIC ROADS	-CARE	REPORTS OF		TS	TOTAL	1,000 DOLLARS		811	,	88.53		165		,,8,	., 4			111	069	MACURAL TENNES	A	TABLE W-3,
DEPARTMENT OF COMMERCE BUREAU OF PUBLIC ROADS	MOTOR-CARRIER	COMPILED FOR DALENDAR YEAR FROM REPORTS OF STATE AUTHORITIES	POSES	SERVICE OF OBLIGATIONS FOR STATE HIGHMAYS	REIM- BURSE- MENT OBLIGA- TIONS	1,000 DOLLARS		. F		888	.,.,	N 1 1 1				,		ot	131			
		D FOR DALEND	FOR STATE HIGHWAY PURPOSES	SERVIC FOR	STATE HIGHWAY BONDS AND NOTES	1,000 DOLLARS		118		. , 1		. 163		8 .		, .	,	٠٤	559	COMMON FUND ONS OF THE	CAROLINA IS INCLLDED	FOR CITY STREETS OR ING URBAN EXTENSIONS
	STATE	3714FOQ	FOR STATE	STATE	HIGHWAY POLICE AND SAFETY	1,000	03	71 .	~g .≠	-24.		٠, ٣.	6	E 47		- , 8 ,	- , , g	%	1,278	VENUES IN A	NATH CAROLINA IS INCL ROADS NOW ON STATE	- 5
	N FO			CTION, ICE, AND RATION	FARK, FOREST, AND OTHER STATE ROADS	1,000 DOLLARS			1111				,,,,		(D)	. , , ,		8	37	SHWAY-USER RI	CONTROL IN NE	N USED IN PART FY STREETS FOR
	DISPOSITION			CONSTRUCTION, MAINTENANCE, AND ADMINISTRATION	STATE HIGHWAY SYSTEMS	1,000	88,000	202	81 . 3	8884.	37.	, , <sub>8</sub> , 8,		363	# # # # # # # # # # # # # # # # # # #	8 1,129	# 88	246 1,001 625	21,576	ITH OTHER HIC	UNDER STATE I	ELY HAVE BEE! DITEO FOR CIT
	DISPO			NET	01STR18-	1,000 DOLLARS	675 733 6,820	1,621 629 653	621 123	1,886 978	. 56 37 530		47.0	369 1,329 35	164 405 4,539 11	19 428 191 1011	54 87	2,831	30,563	OR PLACED WI	OUNTY ROADS I	MAY ULTIMATE FUNDS ALLO
			80		TRATION OF WOTOR CARRIER TAXES	1,000 00LLARS	126 75 5,112	202 103 75	73 38 123	74 580 125 49	126 295	\$8.52	84 c (EI)	209 16 18/ 120 32	28. 28. 28. 28. 28. 35.	19 123 112 72	234	23 25 25 25 25 25 25 25 25 25 25 25 25 25	7,391	SSTS. 1C PURPOSES IN SPECIFIC (	TENANCE OF CO	OCAL ROADS*
				RECEIPTS AVAILABLE	FOR 01STRI- BUTION	1,000 00LLARS	801 808 5 8,932	1,823	119	2,406 1,003 1,003	102	283°C	89.7 7.7 201	572 16 19449 67	486 449 5,108	38 551 1,303	279	1,22 357 2,986 809 477	37,954	S. COLLECTION CO	THER LOCAL	T AND OTHER L
			-TSH: U4		TRIBUTEO BALANCES, FUNDS IN TRANSIT, ETC.	1,000 DOLLANS	348	-35	E &	2511	7 97			-125	.383 91-	-12 25	٢, ٨	, , , গ্	-235	S OF RECEIPT DETAILS OF ( FHER OEDICATE THIS TABLE I FUND.	OR CONSTRUCT.	UNDER "COUNT" DADS. IC ALLOTMENTS DEG IN ALLOTE
					OF CALENDAR YEAR 1/	1,000	784 809 5 6,564	1,823 767 728	116	2,492 992 50	106 169 826	42 S 52 52 15 52 52 1	69 7 7 105	697 16 1,449 70	809 451 5,127	36 563 1,278 182	582 , 580	4,22 357 2,986 785 477	38,189	FOR ANALYSIS 9 AND 10 FOR TAXES ARE EIT 10N IS MADE. 14 THE COMMON	CHINAYS. REIMBURSE CO	FOR LOCAL RECORDS SPECIFIED AS ARE INCLUENT
					STATE		ALABAMA ARIZONA ARIZONA CALIFORNIA	COLORADO CONHECTICUT OELNRARE 11/ FLORIDA	GEORGIA IDANO ILLINOIS 11/ INDIANA	IONA KANSAS KENTUCKY LOUISIANA	MATINE MARYLAND 12/ MASSACHUSETTS MICHIGAN	UIMESOTA UISSISSIPPI UISSOURI VONTANA	NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY	NEW MEXICO NEW YORK NORTH CAROLINA NORTH OAKOTA	OHIO ORLAHOMA OREGON PENNSYLVANIA	RHODE ISLAND SOUTH CAROLINA SOUTH OAKOTA TENNESSEE	TEXAS UTAH 11/ VERMONT 11/ VIRGINIA	WASHINGTON WEST VIRGINIA WESCHSIN WYOMING OISTRICT OF COLUMBIA	TOTAL	V SET TABLE WEST FOR MANAYSIS OF RECEIPTS. 24 SET TABLES SISS AND 10 FOW DETAILS OF OLICITION COSTS. 34 WOODE-LORGER TAXES ARE EITHER COLOLINGTO FOR SPECIFIC PARPOSES OR PLACED WITH OTHER HICHMAY-USER REVENUES IN A LENGTH WHICH AD SINGUEST PARPOSE. THIS TABLE INCLUDES BOTH SPECIFIC OCCUPATIONS AND PRO RATA WOORS-DARRIER TAX POSTION AMOUNTS OISTRUCTED FROM THE COMMON FROM.	A MAILTONER OF STATE CONTROL IN MODERACE TO AND MAINTENANCE OF COUNTY ROADS UNDER STATE CONTROL IN MC THAT FOR STATE NIGHTS AND STATE CONTROL IN MC STATE NIGHTS TO RETURN TO THE COST OF STATE OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE COST OF STATES.	$Z_{\rm A}$ ) IN WANT STATES, THE THOUS MODER "COLNITY AND OTHER LOCAL ROADS" WAY LLTIMATELY MANE BEEN USED SERVICE OR OSLIGATION FOR LOCAL ROADS. $Z_{\rm A}$ THIS COLUMN RECENSES SFECTIFFO ALLOPMENTS FOR LOCAL CITY STREETS. FUNDS ALLOTTED FOR CITY STREET OF STATE HIGHMAY PLAFOSES.

# DISPOSITION OF RECEIPTS FROM STATE IMPOSTS ON HIGHWAY USERS-1949

DEPARTMENT OF COMMERCE SUREAU OF PUBLIC ROADS

TABLE OF 1949

ISSUED AUCUST 1950			STATE		ALABANA ARIZONA ARKANSAS CALIFORNIA	COLORADO CONNECTIOUT OCLAMARE 11/ FLORIDA	GEORGIA 11/ IDAHO ILLIMOIS IMOIANA	IONA KANSAS KENTUCKY LOUISIANA	WAINE WARYLAND WASSACHUSETTS WICHLOAN	WINNESOTA MISSISSIFFI WISSOURI WONTANA	HEGRASKA HEVADA NEW HAJPSHIRE NEW JERSEY 11/	HEN YORK 11/ HORTH CAROLINA HORTH DAKOTA	OHIO OKLAHOMA OREGON PEHNSYLVANIA	RHODE (SLANO 11/ SOUTH CAPOLINA SOUTH DAKOTA TENNESSEE	TLXAB UTAH VERMONT VIRGÍNIA	#ASH HGTON WEST VARGINIA RISCONSIN #YOUNG DISTRICT OF COLUMBIA	TOTAL	wississippl, \$5,0001  FEER AND REPORTED.  FOR EACH AND
			TOTAL	1,000 DOLLARS	2,956 20,956,911	26,205	18,030 440 765	1,,,		368	238	859 27,853 2,160	1,311 433 29	4,795 896 52	20,205	409,7 <u>101</u> 855,4 <u>101</u>	166,111	\$2,194,000; for other devaluents;  Active or melands;  Active of a
		OTHER	PURPOSES 2/	1,000 DOLLARS	28	, §8, .	7,181	ĝ.,.	,	ê,	- 615		433		10	2/ 599	2,933	DI FOR OTH HWAYS, BUT FUNDI, ILL. O C COMME. OUS, VERMO US, VERMO FORWERLY 1 ERE PLACED ERE PLACED ERE PLACED
	PURPOSES 2/	- Lance	TION	1,000 DOLLARS		16,836	,,,,		1111	ê.	,,,,		11,311	1 1 1 1	22,354	5,965	46,460	1 \$2,194,000 INT FOR HIS 3,000, BOAR MISCELLANE UNA-VEHICLE TAKE AMOUNT ARE AMOUNT APP REVENUES R AMOUNT APP
	FOR HORHIGHMAY I	COUNTY AND OTHER	LOCAL GENERAL FUNDS B/	1,000 DOLLARS	1,950	1110		1111		.ĝ.,		298	,,,,	\$ \$ 1 1		4,228	47,015	KKE, LOUISTAN, RTERIS, FLORISTAN, RTERIS, FLORIS FOR SENSY, AND SE
	F	STATE GENERAL FUND FROM	FROM ALL OTHER HIGHWAY- USER IMPOSTS	1,000	"." E	(Z) 2/ 8,494	18,030	(%)	99	368	,	27,653	.ĝ.,	\$5.73 (2/2)	1/ 3,911	§	65,514	PORT IMPROVEMENTS OF OTHER DEPAY OF OTHER DEPAY ON OTHER DEPAY ON OTHER DEPAY OF OTHER DEPAY OTHER IN LIEU OF OTHER DEPAY OTHE
		FROW HOTOG	FUEL INSPEC- TION FEES, DEALERS LICENSES, ETC.	1,000 1,000		§	. 683 883			1111	82	1,876	.ŝ.,				4.183	GENERAL FUR A 14 MONTH FUR A 14 MONTH FUR A 14 MONTH FUR ESCONGIA WE TORK, AMPROSES FUND EQUAL OR PARNAY FLOUGHANT F
	16 5/			1,000	23,425 2,926 6,329 63,759	9,167 6,853	9,357 3,897 40,665 24,383	28,640 8,279 6,647 7,785	1,015 15,172 9,944 42,391	10,246 15,890 8 2,095	11,848 132 1,172 16,299	1,035 28,054 253 3,162	28,739 22,567 9,550 20,398	3,976 3,239 19,808	23,650 2,274 2,970 1,332	18,547 17,460 1,510 9,034	626,116	LARARE \$92  HER LOCAL  CALIFORE  CALIFORE  COMNISSION F  FELS IN BI  FELS IN B
	ROADS AND STREETS	SCRVICE OF OBLIGA-	FOR LOCAL ROADS	1,000	,,≹,	- - 8,394	7,871				13/ 262	1111	.,,,		3,369	,,,,,	22,357	CONTROL, DE NA \$544,000 NANY OR 07 NANY OR 07 AND PARDLE AND PARDLE SISTHATION OR HICKARA OF HICKARA OF NE STAR OF NE STAR
UTHORITIES	LOCAL ROADS	6117	9	1,000 00LLARS	459 951 450 18,021	1,199 1,501	7 15,430 7,334	2,525	198 9,662 2,448 11,250	52	820  6,560		19,826 2,358 3,120 5,811	8, 28	- 086 158 158 604	4,647 4,764 96 9,034	131,344	MOSQUITO  TO SET FOLCONING  TO SET FOLCONING  WHI GHANY AR  WHI GHANY AR  WANTER  TO SET FOLCONING  WANTER  TO SET FOLCONING  TO SET FOLCO
OF STATE A	FOR L	COUNTY AND OTHER	LOCAL ROAGS J	1,000 00LLARS	22,934 1,975 5,070 45,738	88.52 88.52 85.52 85.52	9,357 3,890 17,74 17,049	26,115 8,008 6,647 6,751	81.7 5,860 7,896 31,181	10,246 15,890 2,043	11,028 132 910 7,644	3,035	38,913 20,209 6,436 14,587	3,976 3,199 19,782	20,281 1,334 2,812 1/863	13,900	472,415	\$6,622,000, TOR FOR STATE PARKS, \$\frac{9}{2}\ \text{ for TH} with \$7,000 \text{ for TH \text{ parks,}\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
COMPILED FOR GALENDAR YEAR FROM REPORTS OF STATE AUTHORITIES		***************************************	2	1,000 DOLLARS	15,473	15,442 20,975 5,161 32,505	27,5448 8,153 49,965 27,961	17,689 21,635 40,759 37,884	17,035 21,260 23,663 38,778	36,902 11,858 37,139 8,624	13,543 3,757 7,257 42,526	12,793 98,004 62,439 6,147	28,347 20,847 118,124	5,077 24,400 6,832 30,720	81,497 7,195 4,993 49,485	26,527 29,075 30,101 5,406	1,449,285	100 STI
IN YEAR FRO		TIONS	TOTAL	1,000	3,953	1,978	8,760	7,173	1,948 2,428 12	2,485 4,410 8,538 1,257	933	2,991 8,853 4,258 1,169	- 5,015	8,851 5,371	17	7,073	124,756	H ARE S 4S STEUS. SERVICE OF NHECTICUT SS 1S1PP1 AKMA
LON GALEND	086.5	SERVICE OF DELIGATIONS FOR STATE HIGHMYS	REILM- BURSE- MENT OBLIGA- TIONS	1,000		1,002 383 403		7,173	, , , ,	- 105	1111	1111		- 80° 68°	8,493	91 1	20,541	IGHUAY ATE SY TS OR HEIONS HEI
COMPILED	STATE HIGHNAY PURPOSES	SERVICE FOR \$	STATE HIGHWAY BOWDS AND MOTES	1,000 DOLLARS	3,953	1,978	8,760	49 8,934	1,948 2,428 12	2,485 4,410 8,433 1,257	933	2,997 8,853 4,258	5,015	8,047	- 17	7,073	104,255	OR CARRIERS TO STATE H 07,000, 8 NOB ON SI URBAN EXTER 1A 8,159,00
	FOR STATE HI	STATE	HIGHNAY POLICE AND SAFETY	1,000 DOLLARS	1,419 555 402 8,134	1,312 1,695 589 1,049	1,510 289 3,490 1,536	310 150 1,123 050,1	258 259 259 25437 25437	1,113 753 1,614 581	606 110 230 2,538	255 2,725 2,051 497	3,522 1,366 1,302 2,831	300	2,481 312 3,129	2,849	63,768	STS ON WOT  THE THOSE  GINIA \$6,3  OT OF ROAD  TE FORMING  OLLONING A  OLLIFORN  SE, DOO, NE  OS, CALIFORN  W WISSIS)
	FC	STION, CC, AND RATION	PARK, FOREST, AND OTHER STATE ROADS	1,000 DOLLARS	,,,,	147	***		12/5,183	» ) ) )	1,288	1,253	. 55 335	, , , ,	13	525	750,6	SFECIAL IMPO BE INCLUGED A DOOD WEST VIRS OND TO THE CO SELN USED I FR CITY STREE FR CITY STREE SEAS \$\$02,700 OCHHARL FUN FOR EDUCATION
		CONSTRUCTION, MAINTENANCE, AND ADMINISTRATION	STATE HIGHWAY SYSTEMS 3/	1,000 DOLLARS	10,101 9,502 14,497 131,200	12,152 18,778 1,4,045 29,850	19,938 7,864 37,715 26,391	10,206 19,935 39,436 27,880	14,529 18,574 16,031 37,844	33,304	12,937 3,047 6,094 36,148	9,547 05,173 2/ 50,130	50,700 20,161 18,948 109,943	4,562 14,320 6,696 24,311	70,523 6,883 8,583 3/ 40,356	23,524 22,002 29,152 4,658	1,251,664	FEEE, AND CONTROL AS 15,000 CONTROL AS AS 15,000 CONTROL AND CONTROL AND CONTROL AND STACK OF 10 LOCAL AND 10 LOCAL AS 150,000 CO 10 LOCA
		MET	Orstrie_ Off.0	1,000	12,983 12,983 30,619 215,000	24,609 27,828 5,161 68,865	48,835 12,050 91,070 53,109	46,329 29,914 47,466 45,669	18,050 36,383 33,607 81,109	47,516 27,748 37,147 10,732	25,629 3,889 8,429 59,485	14,667 153,711 64,852 9,309	113,049 45,425 30,806 138,551		131,412 9,469 7,973 50,817	52,938 29,075 51,789 6,918	2,241,512	DIORACKHICLE DINGER STATE DINGER STATE OSODI, VIRGINI TE FOR THEIR FOR MAY ULT. TE FOR THEIR PARPOSES, SODI, WICHION \$384,00
		COLLEC- TION AND ACMINIS-	MICHIENT- USER REVENUES	1,000 DOLLARS	1,229 703 953 14,149	1,517	944 172 2,786 2,503	2,731	495 1,049 3,530 3,741	1,673 1,140 1,380	278 279 124.4	1,022 5,508 2,329 504	5,681 1,922 2,148 3,916	393 703 402 2,170	4,695 4,63 203 1,891	1,608 1,900 244 532	95,577	1 TAKES, M COSTS. COSTS. A \$4,000. COVERAMEN I LOGAL HOA CITY STHE E HIGHMAY THE HIGHMAY ONS TO STA ONS TO STA ONS TO STA ONS TO STA ONS TO STA ONS TO STA
			FOR DISTAL- BUTION	1,000 DOLLARS	42,083 13,086 31,572 259,155	26,126 29,401 5,417 71,158	49,779 12,222 95,856 55,612	47,912 32,645 18,670	18,545 37,432 37,137 64,910	49,189 28,888 38,527 11,000	26,350 4,107 6,708 63,936	15,709 159,279 67,181 9,813	116,730 47,347 32,934 142,407	10,388 29,975 10,525 52,658	136,107 9,952 9,176 52,708	24,546 29,528 53,669 7,162 11,2%	2,337,089	TOWN MOTONATION TO SESPECT WHICH TRANSPORT OF CONTROL OF CONTROL CONTROL CONTROL TO SESPECT OF SESSECT OF SESS
		ADJUST- UENTS DUE TO UNDIS-	TRIBUTED BALANCES, FUNDS IN TRANSIT, ETC.	1,000 DOLLARS	364 28 118 20,28.7	111 - 602	2,832 -331 4,886 840	1,031	93	241 - 25 - 405 - 4	22 22 19 149	-3,616	-2,508 -185 -448	2.55E-	1,607	\$ 18,	28,942	HLCEIFTS F WY-3, AND OSTAILS AND WANN REAFILD); OOGNIESS AN UNDER "COUNTIES AN ONDIGENALY ENERAL FLUM ANA \$8,724 ANA \$8,724 CHANA FUNDA
			OF CALENDAR YEAR Y	1,000 DOLLARS	41,719 13,662 31,454 232,908	26,125 29,390 5,418 70,491	46,947 12,553 90,970 54,772	47,710 32,676 47,647 47,272	18,452 37,429 38,069 63,575	26,747 26,747 38,671	26,203	15,632	121,798 47,532 33,402 12,407	10,388 29,980 10,953 53,473	134,440 9,655 8,177 52,765	53,655 29,528 53,690 7,110	2,308,187	TABLES THE TABLES CAS AND TO FUN CONSTRUCTION OWN WAY SEC THE TANGE THE FUNG THE MELLUCE T
			61476		ALABAMA ARIZONA ARIANSAS CALIFORNIA	COLORADO CONNECTICUT DEL ANARE 11/ FLORI DA	000001 11/ 1040 11,11001 5 1101 AMA	FORA NAMSAE RENTUCAY LOUISTANA	MAINE MARYLAND WASSACHUBETTS MIGHSAN	WINNESOTA WISSISSIPPI WISSOUN WONTANA	NEDRASHA NEW HAMPHHIM NEW LEKSEY 11/	HEB MEXICO NEB YORK 11/ MORTH GARGLENA HOHTH DANOTA	ONIO OKLAHCAA OREGOM PEMNSYLVANIA	NHOOE ISLAND 11/ SOUTH CAPOLINA BOUTH DAKOTA TENNESSEE	TEAS LTAK VEMONT VEGINIA	BASHINDTON BEST VIRGINIA BISCONŠIN BYDNING DISTRICT OF GOLUNDIA	TOTAL	M. THE ESDAMFILES THE RECEPTS THE MICE OF THE WEND FOR THE SET ALL THE SECOND THE ESDAMFILE THESE AND SPECIAL LINE SECOND THE SET ALL THE SECOND THE SET ALL THE S

DEPARTMENT OF COMMERCE BUREAU OF PUBLIC ROADS

# MANUFACTURERS' EXCISE TAXES RELATING TO MOTOR VEHICLES IN

U. S. INTERNAL REVENUE COLLECTIONS
SUMMARY BY YEARS

TABLE E-3A JANUARY 1950

	CALENDAR YEAR		1917 1918 1919 0261	1921 1922 1923 1924	1925 1926 1927 1928 <u>2</u> /	1932 3/ 1933 193 <sup>4</sup> 1935	1936 1937 1938 1939	1940 1941 1942 1943	1944 1945 1946 1947	6 <del>1/6</del> 1
	CUMULATIVE	1,000 DOLLARS	5,276 50,840 142,498 293,499	395,262 511,900 669,785 810,880	956,182 1,052,614 1,113,118 1,141,340	1,225,634 1,482,852 1,745,190 2,030,329	2,357,367 2,717,315 3,017,166 3,370,516	3,824,388 4,445,513 5,125,229 5,634,259	6,261,900 7,094,763 7,978,020 9,120,700	1,279,283 10,399,983 194 1,392,418 11,792,401 194
	CALENDAR	1,000	5,276 45,564 91,658 151,001	101,763 116,638 157,885 141,095	145,302 96,432 60,504 28,222	84,294 257,218 262,338 285,139	327,038 359,948 299,851 353,350	453,872 621,125 679,716 509,030	627,641 832,863 883,257 1,142,680	1,392,418
MOTOR-	VEH I CLE USE TAX	1,000 DDLLARS	2,066 1,807	1,796 1,845 2,088 1,894	1,871 176 176			210,158 134,619	128,054 124,501 849 2	
	TOTAL EXCISE TAXES	1,000 DOLLARS	5,276 45,564 89,592 149,191	99,967 114,793 155,797 139,201	143,431 96,256 60,504 28,222	84,294 257,218 262,338 285,139	327,038 359,948 299,851 353,350	453,872 621,125 469,558 374,411	499,587 708,362 882,408 1,142,678	1,279,283 1,392,418
	TOTAL	1,000	5,276 45,564 89,592 149,194	99, 967 114, 793 155, 797 139, 201	143, 431 96,256 60,504 28,222	14,387 53,802 67,385 84,058	111,510 123,242 68,475 108,296	137,798 206,137 91,697 59,897	104,706 186,779 395,013 608,679	699, 036 808, 038
ARTS	TIRES AND TUBES	1,000	1 1 1	1111	r 1 1 1	7,545 23,836 24,704 28,102	38,242 40,088 26,772 41,131	45,091 71,858 25,357 31,948	54,250 88,185 159,128 171,156	158,944 146,308
VEHICLES AND PA	PARTS AND ACCESSORIES	1,000 DOLLARS		1 1 1 1	1 1 1 1	1,900 4,443 5,886 7,019	8,748 9,620 7,068 8,957	12, 147 18, 562 26, 121 25, 064	38,776 61,055 81,245 117,103	498,363 81,884 275,456 135,608 129,028 158,944 699,036 1,279,283 - 504,063 80,317 448,875 114,532 98,323 146,308 808,038 1,392,418 -
MOTOR	TRUCKS, BUSSES, AND TRAILERS	1,000 DOLLARS	1 1 1 1		1 1 1 1	3,047 5,261 6,674	8,044 8,812 5,230 7,145	9,285 14,253 13,329 1,798	10, 120 32, 874 42, 719 75, 506	135,608
	AUTOMOBILES AND MOTOR- CYCLES	1,000 DOLLARS	. ,		, , , ,	4,222 22,476 31,534 42,263	56,476 64,722 29,405 51,063	71,275 101,464 26,890 1,087	1,560 4,665 111,921 244,914	275,456 448,875
	CATING OIL	1,000 DOLLARS	, , , ,	1 1 9 1		7,067 22,290 24,844 28,819	28,986 33,681 30,495 29,837	34,420 43,852 41,176 49,211	66,283 96,998 73,442 78,649	80,317
GASOL INE CA		1,000 DOLLARS			. ,	62,840 181,126 170,109 172,262	186, 542 203, 025 200, 881 215, 217	281,654 371,136 336,685 265,303	328,598 424,585 413,953 455,350	498,363 504,063
	CALENDAR YEAR		7191 1918 1919 1920	1921 1922 1923 1924	1925 1926 1927 1928 <u>2</u> /	1932 3/ 1933 1934 1935	1936 1937 1938 1939	1942 1942 1943	1945 1945 797	1948
	VEHICLES AND PARTS	GASOL INE CATING AND AND AND AND AND AND AND AND OIL MOTOR-  OIL MOTOR-  OIL MOTOR-  CYCLES  TRAILERS  MOTOR VEHICLES AND PARTS  TIRES  TIRES  TIRES  TOTAL  VEHICLE  CALENDAR  TOTAL  VEHICLE  VEAR  TOTAL  VEHICLE  VEHICLE  TOTAL  VEHICLE   CATING	LUGR   - LUGR   - AUTOMOBILES   TRUCKS,   PARTS   TIRES   TOTAL   VEHICLE   CALENDAR   CATING   AND   AND	LUGRI-   AUTOMOBILES   TRUCKS,   PARTS   TIRES   TAXE   CALENDAR   CALINE   CALENDAR   CALINE   CALENDAR   CALINE   CALINE   CALENDAR   CALINE   CALENDAR   CALINE   TAXE   TAXE	CATING   ANTONOBLES   TRUCKS,   PARTS   TIRES   TOTAL   VEHICLE   VEHICLE	TOTAL   CALENDAR   C	LUBRI-   AUTOMOBILES   TRUCKS, AND PARTS   THES   TOTAL   TOTAL   TAXES   TAX   THES   TOTAL   TAXES   TAX   TAXES   TAXES	UNR   CATTING AND PARTS   THESE   TOTAL WEIGHT   THESE   TOTAL WEIGHT   THESE   TOTAL WEIGHT   THESE   THESE	CATING   C	

FEDERAL EXCISE TAXES ON AUTOMOTIVE AND RELATED PRODUCTS THAT WERE PAID BY HIGHWAY USERS ARE GIVEN IN TABLE E-3B.

2/ IN 1928, THESE TAXES WERE IMPOSED ONLY PRIDING THE FIRE FOR THE FORM THE FO

DEPARTMENT DF COMMERCE BUREAU OF PUBLIC ROADS

# ESTIMATED AMOUNTS OF FEDERAL MOTOR-VEHICLE TAXES PAID BY HIGHWAY USERS Y

					)S	SUMMARY BY YEARS						TABLE E-3B FEBRUARY 1950
				EXCISE TAXES	TAXES					10.	TOTAL	
				NOTOR	MOTOR VEHICLES AND PARTS	875			MOTOR-			
YEAR	GASOL INE	LUBRI- CATING OIL	AUTOMOBILES AND MOTOR- CYCLES	TRUCKS, BUSSES, AND TRAILERS	PARTS AND ACCESSORIES	TIRES AND TUBES	TOTAL	TOTAL EXCISE TAXES	VEHICLE USE TAX	CALENDAR	CUMULATIVE	YEAR
	1,000 DDLLARS	1,000 DOLLARS	1,000 DOLLARS	1,000 DOLLARS	1,000 DDLLARS	1,000 DOLLARS	1,000 DDLLARS	1,000 DOLLARS	1,000 DOLLARS	1,000 DOLLARS	1,000 DOLLARS	
1917 1918 1919 1920	1 ( ) 1		1 1 1 1	1111			5,276 45,564 89,592 149,194	5,276 45,564 89,592 149,194	2,066	5,276 45,564 91,658	5,276 50,840 50,498 293,499	1917 1918 1919 1920
1921 1922 1923 1924					1111	1 1 1 1	99,967 114,793 155,797 139,201	99,967 114,793 155,797 139,201	1,796 1,845 2,088 1,894	101,763 116,638 157,885 141,095	395,262 511,900 669,785 810,880	192 193 193
1925 1926 1927 1938 <u>2</u> /		1 1 1 1	1 1 1 1	4 1 1 1	1111	. 1 1 1 1	143,431 96,256 60,504 28,222	143,431 96,256 60,504 28,222	1,871	145,302 96,432 60,504 28,222	956,182 1,052,614 1,113,118 1,141,340	1985 1986 1987 1988 2/
1932 3/ 1933 1934 1935	56,870 163,919 153,949 155,898	4,099 12,928 14,409 16,715	4,222 22,476 31,534 42,263	3,047 5,261 6,674	1,900 4,443 5,886 7,019	7,545 23,836 24,704 28,102	14,387 53,802 67,385 84,058	75,356 230,649 235,743 256,671		75,356 230,649 235,743 256,671	1,216,696 1,447,345 1,683,088 1,939,759	1932 3/ 1933 1934 1934
1936 1937 1938 1939	168,820 183,738 181,797 198,410	16,812 19,535 17,687 17,306	56,476 64,722 29,405 51,063	8,044 8,812 5,230 7,145	8,748 9,620 7,068 8,957	36,242 40,088 26,772 41,131	111,510 123,242 68,475 108,296	297, 142 326, 515 267, 959 324, 012	1 1 1 1	297, 142 326,515 267,959 324,012	2,236,901 2,563,416 2,831,375 3,155,387	1936 1937 1938 1939
1940 1941 1942 1943	258,632 341,187 300,317 228,453	19,965 25,434 23,882 22,845	71,275 101,464 26,890 1,087	9,285 14,253 13,329 1,798	12, 147 18,562 26,121 25,064	45,091 71,858 25,357 31,948	137,798 206,137 91,697 59,897	416,395 572,758 415,896 311,195	- 210,158 13 <sup>4</sup> ,619	416,395 572,758 626,054 445,814	3,571,782 4,144,540 4,770,594 5,216,408	345 142 143 143 143 143 143 143 143 143 143 143
481 281 281 781	236,587 275,745 369,346 100,031	24,645 26,719 34,199 35,090	1,560 4,665 111,659 244,332	10,120 11,807 42,518 74,969	37,400 4,8,700 81,111 114,888	47,731 64,825 158,724 170,061	96,811 129,997 394,012 604,250	358,043 432,461 797,557 1,039,371	128,054 124,501 849 2	486,097 556,962 798,406 1,039,373	5,702,505 6,259,467 7,057,873 8,097,246	1281 1282 1282 1283 1284 1284 1284 1284 1284 1284 1284 1284
7 <u>1</u> , 6¥61	431,778 469,500	35,982 39,100	274,728 448,100	132,764	123,936 93,300	155, 182 142, 800	686,610	1,304,500	1.1	1,154,370 1,304,500	9,251,616	1948
1/ THE HIG ESTIMATED BY THE 2/ IN 1920 3/ IN 1937 1/ PRELIM	THE HIGHWAY-USER PORTION OF TOTAL TAXES PAID WAS ESTIMATED BY THE BUREAU OF PUBLIC ROADS, BASED ON U.S. BUREAU OF INTERNAL REVENUE COLLECTIONS. BY THE BUREAU OF PUBLIC ROADS, HAVE BEEN EXCLUDED. TOTAL COLLECTIONS FROM THESE TAXES ARE GIVEN IN TABLE E-3A. IN 1928, TAXES WERE IMPOSED ONLY DURING THE FIVE MONTHS BEGINNING JULY 1. PRELIMINARY ESTIMATES.	N OF TOTAL TAXES ROADS, HAVE BEE SEE ONLY DURING SED ONLY DURING	S PAID WAS ESTIMATED EXCLUDED. TOTALS THE FIVE MONTHS THE SIX MONTHS BY THE SIX MONTHS BY	FED BY THE BUREAL COLLECTIONS FR ENDED MAY 29.	U OF PUBLIC ROADS ROM THESE TAXES A	S, BASED ON U.S.	BUREAU OF INTERI	NAL REVENUE COLL		S PAID ON U.S.	AMOUNTS PAID ON U.S. GOVERNMENT PURCHASES.	aSES, AS

GEPARTMENT OF COMMERCE BUREAU OF PUBLIC ROAGS

### ESTIMATED AMOUNTS OF FEDERAL MOTOR-VEHICLE EXCISE TAXES PAID BY HIGHWAY USERS - 1949 1/2

TABLE E=4, 1949

	1				<del></del>			
STATE	GASOLINE	LUBRI- CATING OIL	AUTOMOBILES AND MOTOR- CYCLES	TRUCKS, BUSSES, ANO TRAILERS	PARTS AND ACCESSORIES	TIRES ANO TUBES	TOTAL	TOTAL EXCISE TAXES
	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000
	DDLLARS	DDLLARS	DOLLARS	OOLLARS	DOLLARS	DOLLARS	GOLLARS	DOLLARS
ALABAMA	6,546	545	5,386	2,476	1,339	1,850	11,051	18,142
ARI ZONA	2,744	229	1,941	656	561	776	3,934	6,907
ARKANSAS	4,505	375	3,145	2,510	921	1,273	7,849	12,729
CAL I FORNI A	42,205	3,517	36,005	6,287	8,633	11,930	62,855	108,577
COLORADO	4,699	392	3,953	1,436	961	1,328	7,678	12,769
CONNECTICUT	6,403	534	6,126	824	1,310	1,810	10,070	17,007
OELAWARE	1,170	98	1,355	328	239	331	2,253	3,521
FLORIDA	8,913	743	7,786	2,258	1,823	2,520	14,387	24,043
GEORGIA	8,914	743	7,476	3,125	1,823	2,520	14,944	24,601
IDAHO	2,284	190	2,145	924	467	646	4,182	6,656
ILLINOIS	25,963	2,163	31,902	5,841	5,311	7,339	50,393	78,519
INOIANA	13,851	1,154	13,756	2,977	2,833	3,915	23,481	38,486
IOWA	9,355	779	9,645	2,950	1,914	2,644	16,953	27,087
KANSAS	6,701	558	6,910	2,540	1,371	1,894	12,715	19,974
KENTUCKY	7,010	584	5,693	2,412	1,434	1,982	11,521	19,115
LOUISIANA	6,376	531	6,084	2,134	1,304	1,802	11,324	18,231
MAINE	2,884	240	2,139	689	590	815	4,233	7,357
MARYLANO	6,267	522	6,469	1,137	1,282	1,772	10,660	17,449
MASSACHUSETTS	12,301	1,025	12,320	1,451	2,516	3,477	19,764	33,090
MICHIGAN	21,626	1,802	29,708	4,028	4,424	6,113	44,273	67,701
MINNESOTA	9,889	824	9,930	2,577	2,023	2,795	17,325	28,038
MISSISSIPPI	5,218	435	3,712	2,132	1,067	1,475	8,386	14,039
MISSOURI	13,624	1,135	12,133	3,646	2,787	3,851	22,417	37,176
MONTANA	2,280	190	2,189	1,110	466	645	4,410	6,880
NEBRASKA	5,070	422	4,724	1,946	1,037	1,433	9,140	14,632
NEVADA	898	75	611	204	184	254	1,253	2,226
NEW HAMPSHIRE	1,687	141	1,401	360	345	477	2,583	4,411
NEW JERSEY	15,559	1,296	15,328	2,646	3,183	4,398	25,555	42,410
NEW MEXICO	2,589	216	1,624	851	530	732	3,737	6,542
NEW YORK	32,508	2,709	38,416	5,459	6,649	9,189	59,713	94,930
NORTH CAROLINA	10,673	889	8,643	3,147	2,183	3,017	16,990	28,552
NORTH DAKOTA	1,918	160	2,117	1,107	392	542	4,158	6,236
OHIO	26,613	2,218	27,990	4,557	5,444	7,523	45,514	74,345
OKLAHOMA	7,066	589	6,060	2,705	1,445	1,997	12,207	19,862
OREGON	6,118	510	5,103	1,470	1,251	1,729	9,553	16,181
PENNSYLVANIA	27,933	2,328	31,097	5,290	5,714	7,896	49,997	80,258
RHOOE ISLAND	2,124	177	2,261	397	435	601	3,694	5,995
SOUTH CAROLINA	5,323	444	4,209	1,388	1,089	1,505	8,191	13,958
SOUTH DAKOTA	2,428	202	2,053	922	497	687	4,159	6,789
TENNESSEE	8,075	673	7,288	3,048	1,652	2,283	14,271	23,019
TEXAS	29,159	2,430	22,537	8,185	5,965	8, 243	44,930	76,519
UTAH	2,456	205	1,975	658	502	694	3,829	6,490
VEFMONT	1,277	106	1,234	395	261	361	2,251	3,634
VIRGINIA	9,568	797	9,622	2,473	1,957	2,705	16,757	27,122
WASHINGTON WEST VIRGINIA WISCONSIN WYOMING DISTRICT OF COLUMBIA	8,059	672	6,862	1,605	1,648	2,278	12,393	21,124
	4,759	397	3,354	1,194	974	1,345	6,867	12,023
	10,881	907	11,169	2,581	2,226	3,076	19,052	30,840
	1,591	133	1,111	522	326	450	2,409	4,133
	2,579	215	2,700	337	527	729	4,293	7,087
CONTINENTAL U. S.	458,639	38,219	447,197	109,895	93,815	129,647	780,554	1,277,412
ALASKA	155	13	318	145	32	44	539	707
HAWAII	1,062	89	678	198	217	300	1,393	2,544
TOTAL	459,856	38,321	448,193	110,238	94,064	129,991	782,486	1,280,663

<sup>1/</sup> BOTH THE HIGHWAY-USER PORTION OF TOTAL TAXES PAID AND THE DISTRIBUTION BY STATES WERE ESTIMATED BY THE BUREAU OF PUBLIC ROADS, BASED ON U.S. BUREAU OF INTERNAL REVENUE COLLECTIONS. AMOUNTS PAID ON U.S. GOVERNMENT PURCHASES, AS ESTIMATED BY THE BUREAU OF PUBLIC ROADS, HAVE BEEN EXCLUDED.

### HIGHWAY FINANCE

### STATE HIGHWAY FINANCE

State income and expenditures for highways are reported in tables SF-1 through SF-6, and the receipts and disbursements for collecting and administering highway-user taxes are given in tables SF-9 and SF-10. Income, expenditures, and debt of counties and other local rural units of government are reported on pages 72-76.

Tables SF-1 and 2 summarize the receipts and disbursements of all State highway-user taxes, including any portions used for nonhighway purposes, and all other income (including Federal aid) available to the States for highways. Also included are the transactions of interstate and intrastate toll facilities operated by State or quasi-State agencies. In tables SF-3 and 4 are recorded the portions of these revenues and expenditures for State-administered highways. The amounts exclusive of toll facility revenues and expenditures are shown in tables SF-3A and 4A; the detailed transactions of special toll authorities are given in tables SF-3B and 4B. Tables SF-5 and 6 give the portions of the States' income and expenditure that were for local roads and streets. The details of the allocation or expenditure of highway-user taxes for nonhighway purposes are included in tables G-3, MV-3, MC-2, and DF.

In 1949, State revenue for highways, including roaduser revenues, the sale of bonds, general revenues appropriated, and Federal aid reached a gross total of \$3,204 million; but \$166 million of this total amount, derived from road-user taxes, was used under existing State laws for nonhighway purposes, thus reducing the net total to \$3,038 million. This amount included \$248 million received from the sale of bonds to finance the construction of toll roads and bridges. Of total revenues, motor-fuel taxes provided 46 percent and motor-vehicle revenues 27 percent.

State disbursements for highways totaled \$3,011 million in 1949, of which \$1,481 million were expended for highway construction, an increase of 16 percent over the previous year. Allocations of State revenues to local governments for highway purposes totaled \$590 million, an increase of 10 percent over 1948.

### STATE OBLIGATIONS FOR HIGHWAYS

Tables SB-1, 2, 2A, 3, and 5 present information on the obligations issued, redeemed, and outstanding; transactions during the year; and future annual debt-service requirements for State obligations for high-ways, including State-assumed local obligations, State issues for local roads, and obligations of the State to reimburse local governments for their contributions to the cost of State highways or local roads and streets now on the State system. Special toll-revenue issues for bridges and other highway facilities are included only if the facilities are administered by State or by quasi-State agencies. A distinction has been made in table SB-2 between general obligations backed by the full credit of the State and limited obligations for which only specific revenues have been pledged.

The obligations of certain special authorities of considerable importance, such as the Golden Gate Bridge and Highway District, are not included in these tables, either because the obligations do not come within the category of State debt for highways or because data were not available in sufficient detail for inclusion.

The total outstanding highway debt of State and quasi-State agencies at the end of 1949 was \$1,890 million. Deducting \$274 million in sinking fund and debt reserves, the net State debt for highways was \$1,616 million. These amounts are itemized in table SB-2.

### STATE CONSTRUCTION CONTRACT AWARDS

Table CA-3 reports highway construction contract awards and force account authorizations by State agencies for highways. The \$1,187 million total awards for 1949 exceeded those of 1948 by \$22 million, or 1.9 percent. During the first 10 months of 1950, awards amounted to \$1,256 million, compared with \$1,004 million for the same period of 1949. The mileages shown in these tables do not represent construction put in place during the period, since many projects require more than one construction season for completion.

DEPARTMENT OF COMMERCH SUREAU OF PUBLIC ROADS

STATE HIGHWAY FINANCE - 1949

 $\rightarrow$ TO HIGHWAYS-SUMMARY AND OTHER RECEIPTS APPLICABLE COMPILED FOR CALENDAR YEAR FROM REPORTS OF STATE AUTHORITIES REVENUES HIGHWAY - USER

TABLE SF-1, 1949 SSUED AUGUST 1950

	_											,				,	,	
0661 10000 0000		i i	4		ALABAMA ARIZONA ARKANSAS GALIFORNIA	COLORADO CONNECTICLE DEL MARE FLORI DA	GEORGIA IDAND ILLINOIS INDIANA	IOWA MANSAB KENTUCKY LOUISIANA	MAINE WARYAND WASSACHUSETTE KICHIGAN	MINESOTA MISSISSIPPI MISSOURI MONTANA	NEBRASKA NEVAOA NEW HAMPSHIRE NEW JERSEY	MEM MEXICO NEW YORK Z/ NORTH CAROLINA NORTH CAKOTA	DH I O OKLAHOMA ORE GON PENNSYLVANIA	RHODE ISLANO BOUTH CAROLINA BOUTH DAKOTA TENNESSEE	TEXAS UTAH VERIONT VIRGINIA	MASHINGTON MEST VIRGINIA MISGONSIN MYCALING DISTRICT OF COLLABIA	TOTAL	95, We-2, AND DF. R RECORDES IN STATE RABER RECORDES. RESEARCE TATOR RECORDER TO THE STATE RECORDER TO THE STA
		TOTAL	RECEIPTS	1,000 DOLLARS	48,002 19,536 44,748 294,102	37,256 37,975 16,854 76,529	61,487 15,646 113,692 64,906	70, 852 44, 737 57, 406 72,077	24,568 81,182 47,774 109,429	62,775 40,255 50,501 24,799	32,523 7,879 11,094 82,432	19,526 199,265 128,011	145,112 59,098 40,111 286,275	12,843 44,597 19,513 82,917	166,803 14,203 10,915 79,922	65.741 69.649 68.333 16.450	3,204,381	DISPOSITION ON TREES 6-3, WH-2, WH-2, WH-2, WH-2) WH-2, WH-2) WH-2, WH-2) WH-2, WH-2, WH-2, WH-2, WH-2) WH-2, WH-2
			TOTAL	1,000 DOLLARS	5,562 5,850 13,176 86,85	10,386 5,715 11,304 4,393	3,408 17,396 9,294	12,445 12,092 8,571 7,686	4,996 38,839 8,162 21,508	13,580 11,149 11,062 13,733	6,173 3,772 2,507 17,761	3,817 35,309 60,830 6,305	17,348 9,691 6,941 126,644	1,970 14,622 8,173 15,259	32,611 4,175 2,739 25,516	2,85 4,44 4,64 8,28 8,28 8,7 8,7	744,128	TION ON TABL TAND PLACE F ERN OFFINANCE OR VEHICLES, OR VEHICLES, OR VEHICLES, OR VEHICLES, OR VEHICLES, OR WERN DAN OR VEHICLES, OR WERN DAN OR VEHICLES, OR WERNESHIRE BUREAU OF C
			LANEOUS RECEIPTS	1,000 BOLLARS	135 41 218	88822	17 101 273	125 11 226 491	25 12 25 25 25 32	130	8 85	2,679	854 312 59 3,162	8.6± ₹	\$	445 322 322 322 157	14,276	
		EARNINGS	STAKING FUND OR DEBT RESERVE	1,000 DOLLARS	88	15 10 159 8		102	320	145	436	1,905	1,529	<b>18</b>	0111	χ <sup>±</sup>	6,425	TS AMILABLE TOR DID THE TORK AND READ THE TORK AND READ TAKES AND USE TO AND TAKES AND USE TO AND TAKES AND USE TO AND THE TORK AND
	13	RECEIPTS FROM ISSUE OF BONDS, NOTES, ETC.	FOR DEBT SERVICE INCLUDING REFUNDING	1,000 DOLLARS	6	1,329			4,737	. 8.8	2hL	1,168	5,480	29	145	28	16,618	T RECEIPTS AVY  T RECEIPTS AVY  GERIEUTIONS OF  CTS 1 DUTA. SAL  CAR (RAILROAM  ONC TAX, PENN  121,000, U.S.  TO 10TERIOR  TO 10TERIOR  SEE VALLEY AUT  ARE NOT INCLE  ARE NOT INCLE  T RECEIVED  T RESIDENT  T RE
	āΓ		FOR S CONSTRUC. S TIOW. II	1,000 00LLARS	7,018	1,009 7,000 594		,,''	26,869	5,500	3,263	\$00,000	94,654	10,000	18,896	1,574 9,500 400	241,793	H THE NE FUND OI SIPPI, T SIPPI, T SIPPI, T SEVERA S. BUREA S. AND TE ARMY \$. AND TE PARMEN S. TENHEN THORITY
	6	FUNDS TRANSFERRED FROM LOGAL GOVERNMENTS	FROM	1,000 DOLLARS		71 . 8	111	8, 1,	729	* 450 55	120 21	349	257 424 88.	305	£94 £4 56	154	8,349	DENTICAL WITE ELAMARE, GEOR ARE GRERAL JOANO, TAX ON GOOG, WISSIS GOOG, WISSIS TAX ON TIL TIL TOA HOUSE SI GOOG, U. : SI TANKSOE F ARE YORK A
		FUNDS TR	FROM COUNTIES, TOWN- SHIPS, ETC.	1,000 DOLLARS	_ <u>&amp; &amp;</u> &	25.8 1660 219	85 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	22 67 5 8 67 5	2,609	1,886	562 354 2,123	48 36 1,219	340 289 1,376	1,202		1,389	27,469	LUMB ARE I. TABLES, O TEO HEREIN TAX 41,340 TAX 41,340 STATE \$634 STATE \$634 OUT OF STA BRADD, OEPA BRADD, OEPA LOMTANA AN HADD,
		FUNDS	OTHER AGENCIES S/	1,000 POLLARS	111.2	123	262	1111		244 275 381	3, ,		788	, , , ,	\$ 52	2,836	6,126	IN THESE COLUMNS ARE EXPLESS. TO HANGE STREES, COMES MULTION BY A STREET
		FEDERAL FUNDS	BUREAU OF PUBLIC ROAOS	1,000 DOLLARS	5,427 5,411 5,497 24,542	9,387 4,010 2,419 3,511	10,526 2,745 15,527 8,937	12,298 11,813 8,337 6,814	3,281 5,522 7,665 17,483	11,416 5,502 10,493 7,534	5,468 3,764 1,976 10,820	3,705 28,925 9,256 6,786	14,832 9,225 6,555 6,555	1,552 4,346 6,957 12,816	27,024 3,779 1,991 6,236	81,0 82,5 82,1 80,1,0 80,1,0 80,1,0	423,072	ENTRIES Y. AS NC U. AND ABBAMA, TAX BAMA, TAX COO. LUBR COO. LUBR F VEH CLE FFORNIA,
			TOTAL	1,000 DOLLARS	42,440 13,686 31,572 267,250	26,876 32,260 5,550 72,136	49,779 12,238 96,296 55,612	58,407 32,645 48,835 64,397	19,572 42,343 39,592 87,921	49,189 29,106 39,439 11,066	26,350 4,107 9,187 64,67	15,709 163,956 67,181 18,752	127,764 49,407 33,170 159,631	10,873 29,975 11,340 67,658	136,192 10,028 8,176 54,48	55,891 35,523 53,689 7,162 11,097	2,460,253	RESPECTIVEL GENERAL FUN TAX \$8,17, WOTON VEHIC • 6, CAL HOUSING AUT \$1,000, GEO OF ARTHURIT NORTH DAKOT HOSE HOUSING AUT NORTH DAKOT HOUSING AUT HOUSI
		agnito	STATE IMPOSTS S/	1 6000 DOLLARS	357		, , , ,	4,879	1111	. gr.		8	2,060	815	. ,	375	19,884	
		APPRO.	ATTONS FROM CENERAL FUNDS	1,000 DOLLARS	કેકે	2 2 2 2 2 3 2 3 3 3 3	§.	5,616	1,416 3/ 2,455 3/ 1,378	421 <u>7</u> (32)		(3/)	8,000 (3/) 5,400	3/ 14,960	§ <sup>≈</sup>	(%).4 (%)	61,701	F (1) STATE RE STATES ES, TABLES ES, TABLES PURPOSES O INTASTAT I APPROPRI- ANTS, AMTS,
	LE STEONE		PROPERTY TAXES	1,000 DOLLARS			,		1 1 1				,				148	UBBENEMES BY I LL FACILITY LL FACILITY LL FACILITY NONHIGHWAY TERSTATE AND MG ADJUSTUE MTS, AGAINS ELAWARE \$92 LLAWARE \$92 LLAWARE \$92 LLAWARE \$92
	RENT STATE	BOAQ.	SRIDGE, AND FERRY TOLLS	1,000 00LLAR9	8,095	2,859	O \$4	157	1,027	198	522	179.4	374	485	1,698	1,345	41,431	IS AND OISE IND OISEANS IND OI
	RECEIPTS FROM CURRENT STATE IMPOSTS 3/		TOTAL	1,000 00LLARS	12.083 13.686 3/31.572 3/259.155	2/ 29.401 3/ 5,417 3/ 71,158	49,779 12,222 3/ 95,856 55,012	47,912 32,645 48,678 3/ 46,804	18,545 37,432 37,137 3/84,910	3/ 28,888 38,527 3/ 11,066	26,350 4,107 8,708 63,936	3/ 15,709 159,279 67,181 9,813	37 47,347 37,347 32,954 142,467	10,388 29,975 10,525 3/ 52,698	3/ 136,107 9,952 8,176 52,708	3/ 54,546 29,528 53,689 7,162 11,254	2,337,689	ER RECEIPTS AND TO THE RECEIPTS AND TO THE WAY-USER TAXEN TO THE RECEIPT AND TO THE RECEIPT THE RECEIPT AND THE FOLLOWING THE FOLLOWING THE RECEIPT AND THE FOLLOWING THE FOLLOWING THE RECEIPT AND THE FOLLOWING THE
	RECEI	REVENUE M	MOTOR CARRIER TAXES	1,000	804 808 5 8,932	1,823	119 100 246	569 2,466 1,003 49	102 163 825	28 5 3 V	63 718 7 105	572 16 1,449 67	486 449 5,108	38 551 1,303 182	279	2,357 2,986 809 774	37,954	2 SUMMRIZE (2) ALL OTH HISTERED H HISTERED H HISTERED H HACZ, AND ARACTELY IN 3A AND 4A, 3A AN
		HIGHBAY-USER REVENUE M	MOTOR. VEHICLE REGIS. TRATION FEES, ETC.	1,000	10,422 3,115 9,430 118,817	4,731 10,174 1,763 21,314	5,266 2,457 42,698 15,536	20,399 8,015 12,424 6,489	6,056 15,605 12,615 39,268	17,926 6,374 19,407 2,795	5,427 037 3,923 33,247	4,185 71,226 17,632 4,890	15,023 15,172 4,916 50,540	4,298 4,957 3,100 11,850	56,960 2,710 3,854 11,581	19,031 12,320 20,127 1,378 3,679	825,769	ES SF-1 AND POSES, AND
		x	MOTOR FUEL TAXES	1,000	30,860 9,763 22,137 131,466	19,572 18,495 3,654 49,116	44,394 9,665 53,158 39,830	22,164 35,251 40,266	12,377 21,827 24,359 44,817	31,199 22,424 18,278 8,121	20,860 2,752 4,778 30,584	10,952 88,037 48,100 4,856	73,22 74,726 92,930 97,930	6,052 24,467 6,122 40,666	78,868 7,242 4,322	35,093 16,851 30,576 4,975 7,098	1,473,366	MANCE, TABLI HICHMAY PURR FOUNT SECLEMITON I FROW TABLES FROW TABLES FROW TABLES FROW TABLES TO ARE GIVE VIOUS YEARN HIGHMAY—LBI \$402,000; G.
	1949 2/		TOTAL	1,000 BOLLARS	12,228 5,622 16,234 32,317	4,740 13,513 38,861 11,143	20,067 2,048 55,876 3,528	16,357 6,407 22,956 38,646	3,574 49,845 45,153 9,982	30,691 11,227 30,622 1,535	328 748 153 97,78	1,837 239,808 51,031 2,034	33,225 13,244 197,328	1,442 19,627 1,680 21,610	30,805 1,566 1,980	22,04,2 14,409 50,889 1,612 4,624	1,328,944	E HICHMAY FIL TOTA ON DISSE STATES FOR DISSE STATES FOR THE STAINCO RECKNES. RECKNES. TOTAL FACILITY TOTAL FACILITY TOTAL FACILITY TOTAL SAID PROPERTIONS OF ST. ARKANGES AND PROPERTIONS OF ST. ARKANGES AND PROPERTIONS OF THE STATE OF THE S
	JANUARY 1, 1949 2/	RESERVES	OEST SERVICE	1,000	10,259	1,024 1,267 2,741 558	٠ ﴿ ﴿	893 236 13,716	741 4,038 1,203 306	2,690 1,839 7,627 708	743	447 63,320 17,165	146	5,131	6,793	3,379	278,249	EE ON STATI COUNTS ALLO COOR SEE: COOR SEE: CHASS AND BY AND BY STATE OF LEPORTEO, E EPORTEO, E FREAL FUND NIERAL FUND COO! LOUISI
	SALANCES ON		CURRENT HIGHNAY WORK	1,000	10,969 5,622 5,329 25,267	9,716 12,246 36,120 10,585	20,065 2,048 55,495 3,528	16,357 5,514 22,720 24,932	2,833 45,807 43,950 9,676	28,001 9,388 22,995 827	328 847 -896 75,543	1,390 176,488 33,866 1,794	31,060 33,225 13,244 111,097	182 14,496 1,680 14,158	24,012 1,566 1,497 4,963	18,663 9,777 50,889 1,612	1,050,695	WHE OF A SER 1 INCLUDING AB \$7-3 AND AB 1 INCLUDING AB 1 ABLES SEA 1 ABLES STATE 1 BETTER OB 1 BETTER
		STATE			ALABAMA ARI ZONA ARMANSAS GALIFORNI A	COLORADO CONNECTICLT DELARARE FLORIDA	GEORGIA 10A40 1LL NO1S 1ND1ANA	I OBA KANSAS KENTUCKY LOUISIANA	MAINE MARYLAND WASSACHUSETTS MICHIGAN	WINNESDTA MISSISSIPPI MISSOURI MONTANA	MERASMA MEVADA NEB HAMPSHIRE NEW JERSEY	NEB WEXTON MEB YORK 2/ NORTH CAROLINA NORTH DAXOTA	OHIO OKLAHOMA CREDOM PENNSYLVAMIA	RHOOF ISLAND SOUTH CAROLINA SOUTH DANOTA FENNESSEE	TEXAS UTAH VERWOHT VIRGINIA	SASHINGTOH SEST VIRGINIA ELSCONSIN NYOMING OISTRICT OF DOLUMBIA	TOTAL	MINISTRACES NEW LS ONE OF A SERIES ON STITE UNDER YEAR OF A SERIES SEA. AND 2 SAMARIES THE RECEIPES AND USBEBELGHES OF (3) STATE THE WAY AND A SECONDARY AND A SERIES OF A SECONDARY AND A SECONDARY AND A SERIES OF A SECONDARY AND A SERIES OF A SECONDARY AND A SECONDARY SERIES OF SERIES AND A SECONDARY SERIES OF A SECONDARY SERIES

## DISBURSEMENTS FROM STATE HIGHWAY-USER REVENUES AND OTHER RECEIPTS APPLICABLE TO HIGHWAYS-SUMMARY STATE HIGHWAY FINANCE - 1949

COMPILED FOR CALENDAR YEAR FROM REPORTS OF STATE AUTHORITIES

TABLE SF-2, 1949 ISSUED AUGUST 1950 3/ OBCIGATIONS FOR STATE HIGHWAYS INCLUCE STATE HIGHWAYS FORDS AND NOTES, STATE AND CUASI-STATE TOLI AUTHORITY BONDS, AND GOLIGATIONS FOR FILMAGES COUNT AND OTHER LOLD GOVERNMENTS FOR THE RECURSTRAINED FOR EACH SAND BROISE NEW ASTATES STATES. INTEREST COLUMN 4150 HIGHWAYS FOR THE CORD FOR STATE CORT FOR STATE CORT FOR HIGHWAYS SET OR THE STATE CORT FOR THE CORT FOR T COLUMBIA NEW MEXICO
NEW YORK 1/
NORTH CAROLINA
NORTH DAKOTA RHODE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE NEW HAMPSHIRE NEW JERSEY WASHINGTON WEST VIRGINIA STATE MASSACHUSETTS MICHIGAN OREGON PENNSYLVANIA COLORADO CONNECTICUT DELAWARE FLORIDA MINNESOTA MISSISSIPPI ALABAMA ARIZONA ARKANSAS ILL IND IS INDIANA IOWA KANSAS KENTUCKY LOUISIAMA MISSOURT OH 10 OKLAHOMA MARYLAND NEBRASKA GEORG 1A MEVADA 3,939 7,201 34,941 13,974 14,585 2,118 36,816 1,170 2,862 101 -6,118 98,934 2,658 221,959 81,351 6,200 TOTAL BALANCES ON DECEMBER 31, 1949 363 . 880 22,316 4,979 560 553 5,110 1,036 1,036 1,036 2,630 1,865 1,875 1,813 1,813 ... -90,342 2,490 299,734 7,423 RESERVES FOR DEBT SERVICE 1,000 RESERVES FOR CURRENT HIGHWAY WORK 6,786 141 30,244 66,229 47,236 59,001 64,354 58,558 43,588 51,467 20,348 TOTAL DISBURSE-MENTS 238 26,205 18,030 859 27,653 2,160 1,311 1,313 29 E 8 3 186,111 1,228 .889 1,864 EXPENDITURES AND TUND TRANSFERS FOR NONHIGHMAY PURPOSES 6/ TOTAL 1,311 SERVICE OF NON-HIGHWAY OEBT, ETC. 182 49,399 22,354 1,000 - 45 259 368 1,956 690 6 859 27,653 1,876 1,300 4,228 116,712 1,000 TO STATE AND LOCAL GENERAL FUNDS 10,553 66,743 86,743 13,449 1,063 17,550 10,115 46,591 63,122 29,682 10,764 21,546 3,976 735,340 10,155 21,299 TOTAL EXPENDITURES AND FUND TRANSFERS FOR LOCAL ROADS AND STREETS 1/4 22,729 3,369 7,471 -28,0 88,1 OF OR IGA-TIONS FOR ICAL 7,756 156,368 1,000 820 583 253 200 218 469 CITY STREETS 5/ 20,281 1,641 4,056 / 885 13,119 556,243 1,000 AND OTHER LOCAL ROADS 116,981 10,927 8,979 62,208 108,873 2,181,547 TOTAL RETIRE-MENT OF OBLIGA-TIDNS FOR STATE HIGHATS 28,182,18 5,367 275 1773 1,691 1,529 3,529 203 2,500 275 \$25 \$700 5,874 805 8628 9866 270, DISBURSCHENTS FOR STATE-ACMINISTERED HIGHMAYS 23,470 42,233 17,921 20,005 8,292 15,110 53,219 14, 161 143,919 91,526 15,604 2,072,674 53,284 8 523 28.87.55 828, 2 2 E 88 E 8 F 8 8 1,000 ° 200, 545 07,670 5,045 . 87 0,189 250 2,023 7 70 23 ON ON OBLIGATIONS
FOR STATE
HIGHWAYS 3,188 8 7 8 8 931 574 1,675 2,428 2,312 1,113 606 110 230 230 2,538 2,638 2,638 2,051 1,386 70,229 363 300000 STATE HIGHWAY POLICE AND SAFETY 1,000 24,149 30,958 16,402 72,640 19,399 8,182 11,740 18,678 CONSTRUC-TIDN, MAINTE-NANCE, AND ADMINIS-TRATION 20,524 38,680 51,367 61,796 39,551 21,016 38,934 17,194 85,303 30,933 31,963 6,222 36,563 14,622 35,464 1,949,161 1,000 1,517 93,754 ING AND ADMINIS-TERING HIGHMAY-USER REVENUES 88.28 2000 2000 8588 383 1,000 8 6 8 5 1,387 1,156 1,380 318 759 201 279 279 5,032 1,922 2,118 3,916 633 7.76 2.476 5.72 5.72 5.72 5.72 EDLLCCT WASHINGTON
WEST VINGINIA
WISCONSIN
WYCHINO
DISTRICT OF COLUMBIA RHODE 1SLAND SOUTH CAROL INA SOUTH DAKOTA TENNESSEE STATE MATNE MARYLAND MASSACHUSETTS MICHIGAN NEW YORK Z/ NEW YORK Z/ NORTH CAROLINA NORTH DAYOTA NEBRASHA NEVADA NEW HAMPSHIRE NEW JERSEY GHIO DALAHEMA OREGON PENNSYLVANIA COLORADO CONNECTICUT DELAWARE FLORIDA ALABANA ARIZONA ARKANSAS CALIFORNIA HINNESOTA HISSISSIPPI HISSOURI MONTANA IOWA KAMSAS KENTUCKY LOUISIANA TOTAL GEORGIA IDAND ILL INDIS INDIAHA TEXAS UTAH VERMONT VIRGINIA

1/ THIS TABLE IS DAE OF A SEPLES ON STATE HIGHWAY FINANCE. TABLES 57-1 AND 2 SUMMRITE THE RECEIPTS AND DISBURSEMENTS OF (1) STATE HIGHWAY SUCKES, INCLODING AMENDA AREAUS, INCLODING OF DISBURSEMENTS OF OR STATE STATE SHAMISTERD HIGHWAYS INCLODING OF DISPURSEMENTS OF OR ACCORDING OF THE STATE SHAMING AND ON SHEELS 57-9 AND 10, RECEIPTS AND DISBURSEMENTS OF OR ACCORDING OF THE AREAUS THATES AND THE AREAUS TO WIGHWAY VARIES THATES USED FOR MONHICHMAY RAPROSES FORGEN THE STATE OF MONHICHMAY PARFORS FOR EXCEPTING OF MONHICHMAY PARFORS FOR THE STATE OF THE STATE OF MONHICHMAY PARFORS FOR THE STATE OF THE STATE

2/ CREPIOIDAES FOR COUNTY ROLDS UNCE STATE CONTROL IN DELAMARE, MENT CLADLINA, VIRGINIA (ALL BUT THEEE COUNTIES), AND WEST VIRGINIA ARE INCLUDED WITH EXPENDITURES FOR STATE-ADMINISTRED HIGHARYS.

### HIGHWAYS FOR STATE-ADMINISTERED STATE HIGHWAY FINANCE-1949 RECEIPTS

COMPILED FOR CALENDAR YEAR FROM REPORTS OF STATE AUTHORITIES

TABLE SF-3, 1949

															,	
		STATE		ALABAWA ARIZDNA ARKANSAS CALIFORNIA	GOLOHADO GDANECTI GUT DELAWARE FLORI DA	GEORGIA 10ANO 1LLINDIS INDIANA	10WA KANSAS KENTUCKY LOUISIANA	MAINE MARYLAND MASSACHUSETTS MICHIGAN	MINESOTA MISSISSIPPI MISSOURI MONTANA	NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY	NEW MEXICO NEW YORK 2/ NORTH CARDLINA NORTH DAKOTA	OH10 OKLAHOMA OREDON PENNSYLVANIA	RHODE ISLAND SOUTH CARDLINA SOUTH DAKOTA TEMNESSEE	TEXAS LTAH VERMONT VIRGINIA	WASHINGTON WEST VIRGINIA WISCONSIN	TOTAL
		TDTAL REGELPTS	1,000 DOLLARS	19,510 14,325 36,128 171,432	26,462 29,549 16,598 37,876	31,960 10,567 62,339 37,176	33,177 30,348 49,487 63,139	82,08 82,08 8,300 1,300 1,300	46,213 22,819 48,935 22,357	19,716 7,529 10,028 57,401	16,610 133,822 123,269 21,055	78,695 27,514 27,460 261,816	6,922 39,022 13,219 43,080	114,193 10,933 7,500 76,677	35,298 49,173 41,170 14,539	2,227,371
		TOTAL	1,000 DDLLARS	3,680 4,268 12,054 21,067	10,270 5,715 11,304 4,399	10,512 2,398 11,994 9,215	7,823 8,773 8,571	4,996 36,432 8,182 18,522	9,311 10,743 10,970	6,173 3,772 2,292 14,140	3,817 31,141 60,830 6,059	15,621 5,967 6,427 126,528	14,622 14,622 5,572 5,572	32,611 3,674 2,597 25,494	7,426 14,126 11,069 9,131	675,253 ON TABLES 6
		MISCEL- LANEOUS RECEIPTS	1,000	135	8%22	17 12 161 273	83 226 491	259 259 259 259	801 2 82	2,2,5	2,679 471	428 512 520 530 56	2624	479 163	3352	13,697
	EARNINGS	OF SINKING FUND DR DEBT RESERVE	1,000 00LLARS	88	21 01 88 8	, , , ,	102	320	241 • • • • • • • • • • • • • • • • • • •	- 2	1,905	1,589	#8 	0	46 115	6,415
co		FOR DEST SERVICE, INCLUDING REFUNDING	1,000	0,	1,329	,,,,	1111	4,737	8.8	742	362	5,480	2,400	1 - 145	86	16,018
OTHER RECEIPTS	RECEIPTS FROM 155UE OF BONDS, NOTES, ETC.	FOR CONSTRUC- TION ETC.	1,000	7,018	1,009 7,000 594			26,869	5,500	3,263	1,05	459*16	10,000	18,696	1,574 9,500 400	241,793
OTH	FUNDS TRANSFERRED FROW LOCAL GOVERNMENTS	FROM	1,000 00LLARS		6 55	ν <sub>1</sub>	8,,,	167	*555	\$7. 2.5 \$11.	4 13 345 122	755	, , ,	1603 1 1003	1,107	6,426 DENTICAL W
	FUNDS TRANSFER FROW LOCAL GOVERNMENTS	FROW COUNTIES, TOWN. SHIPS, ETC.	1,000 DOLLARS	. , , 8	548 160 219	39	8 9 192	743	122	502	36	1,376		4,628 86 720		12,361 UNINS ARE 1
	SOWO	OTHER AGENCIES 9/	1,000 DOLLARS		123	885			275 381	40		567	,	٠. ت <sub>.</sub>	2,826	6,126 THESE COL
	FEDERAL FUNOS	BUREAU OF PUBLIC RDADS	1,000 DOLLARS	3,545 4,227 4,936	9,285 4,010 2,419 3,511	9,330 2,085 11,833 8,937	7,740 8,604 8,337 6,814	3,281 4,217 7,665 15,466	9,058 5,112 10,493 7,534	5,468 3,764 1,976 9,671	3,705 25,340 9,256 5,652	13,306 5,501 6,338 20,327	1,247 4,346 5,558 9,917	27,024 3,451 1,787 6,214	5,282 3,990 9,240 6,105	371,817
		TOTAL	1,000	15,830 10,057 24,074 150,365	16,192 23,834 5,834 33,483	21,448 8,169 50,405 27,961	25,354 21,635 40,916 55,471	18,002 26,172 26,118 11,789	36,902 12,076 37,965 8,624	13,543 3,757 7,736 43,201	12,793 102,681 62,439 14,996	69,074 21,547 21,033 135,288	25,562 28,400 7,647 30,720	81,582 7,259 4,993 51,183	27,872 35,047 30,101 5,408	1,552,118 371,817 6,126 12,361 6,426 221,739 16,618 6,415 13,697 675,539 2,227,377 TOTAL  1,752,118 ENTRIES IN THESE COLUMNS ARE DENTIFOR WITH THE TOTALS FOR STATE HIGHMAY PURPOSES ON TRIELS GAT. WAYS. MOD DE.
		OTHER STATE IMPOSTS \$/	1,000 DOLLARS	357		5, 11	2,049		- 631 - 631	111		321	815		375	14,818
	APPR0.	PRI- ATTONS FRDW GENERAL FUNDS	1,000 00LLARS	38	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	§.	5,616	1,416 3/ 2,455 3/ 1,378	3,7 (2)		(3/) 8,849	8,390	£,,,	§*	(%)	148 46,436 DISBURSEMENTS FOR
STATE IMPOSTS 3/	PROPERTY		1,000 DOLLARS		,,	1111	.,.,	148		1111					, , , ,	QNA
	ROAD, BRIOGE, PROPERTY AMD TAKES FERRY TOLLS		1,000 DOLLARS	8,095	2,859	oth -	157	1,027	195	* 478 255	4,677	374	485	1,698	1,345	41,431
RECEIPTS FROW CURRENT		TOTAL	1,000	15,473 10,057 3/ 24,074 3/ 142,270	15,442 3/ 20,975 3/ 5,161 3/ 32,505	27,961 27,961	17,689 21,635 40,759 3/37,884	17,035 21,261 2/ 23,663 3/ 38,778	36,902 37,11,858 37,139 -3/8,624	13,543 3,757 7,257 42,526	3/ 12,793 98,004 62,439 6,147	24,310 27,21,567 20,817 118,124	24,400 6,832 3/ 30,720	3/ 81,497 7,195 4,993 49,485	3/ 26,527 29,075 30,101 5,408	1,449,285
RECE	REVENUE 🏑	MOTOR GARRIER TAXES	1,000 DOLLARS	8E, E	230 230 22 22	8 8 8	1,702	33.	776	\$ 501	363 1,318	24 3,092	9	45	357 1,640 651	23,581 NRE CONCERN
	HIGHNAY-USER REVENUE &	MOTOR VENICLE REGIS TRATION FEES ETC	1,000 DOLLARS	6,531 2,613 7,543 61,232	1,884 6,698 1,519 1,649	2,017 423 34,001 7,133	10,075 5,554 8,923 5,468	5,314 9,382 6,639 750	16,411 868 18,315	2,023 522 3,207 20,851	1,808 40,107 15,475 2,594	13,339 7,547 2,328 43,242	2,003 4,441 579 8,883	28,454 1 2,293 9,802	9,842 11,867 10,986 1,216	464,279
	Ŧ	MOTOR FUEL TAXES	1,000 DOLLARS	8,376 6,711 16,531 74,248	12,775 14,047 3,642 31,434	19,411 7,668 15,964 20,762	7,467 14,379 31,001 32,416	11,665 11,879 16,987 37,492	20,491 10,990 18,108 8,053	11,520 2,562 4,050 21,570	10,622 57,897 45,646 3,518	40,947 13,997 15,397 74,868	3,065 19,959 5,101 21,837	52,998 7,194 2,700 38,928	16,685 16,851 17,475 3,541	961,425 S. TABLES
1949 2/		TOTAL	1,000 DOLLARS	6,554 5,355 16,006 12,393	3,912 5,529 38,861 11,119	20,040 2,248 8,952 3,528	5,371 5,429 20,015 38,445	3,358 49,685 41,487 6,153	24,398 11,156 22,461 1,462	144 822 -153 79,090	1,837 239,048 50,940 1,504	28,316 28,799 8,986 195,454	19,627	29,785 1,173 710 4,387	21,281 14,409 49,920 1,612	1,162,978
JANUARY 1,	0 10 10 10 10	OEBT SERVICE	1,000 00LLARS	10,894	1,024 1,267 2,741 558	381	893 236 13,716	741 4,038 1,203 306	2,690 1,839 7,627 708	743	447 63,320 17,165 300	146	1,260 5,131 7,452	17	2,957 4,632	277,200 SENERAL NOT
BALANGES DH JANUARY 1, 1949 2/		CURRENT NJCHBAY NORK	1,000	5,295 5,355 5,112 5,343	2,888 4,362 36,120 10,561	20,038 2,248 8,571 3,528	5,371 4,536 19,779 24,729	2,617 45,647 40,284 5,847	21,708 9,717 14,834 754	144 822 822 -896 57,657	1,390 176,328 33,775 1,264	24,170 28,759 8,986 109,223	18,496 1,680 1,680	22,992 1,173 693 4,387	18,324 9,777 49,920 1,612	885,778
		STATE		ALABAWA AR120NA ARANSAS GALIFORNIA	COLORADO DONNECTICUT DELMARE FLORIDA	GEORGIA IDAHO ILLI MOI S INDI ANA	IDWA KANSAS KENTUCKY LOUISIANA	MAINE MASTLAND MASSACHISETTS MICHIGAN	MINNESOTA MISSISSIPPI MISSOURI WONTANA	NEBRASKA NEVADA NEW HAUPSHIRE NEW JERSEY	NEB WEXTOO NEB YORK 2/ NORTH GAROLINA NORTH DAKOTA	OHIO DKI AHOMA OREGON PENNSYLVANI A	RMODE ISLAND SOUTH GAROLINA SOUTH DAKOTA TENNESSEE	TEXAS UTAH VERBONT VIRGINIA	MASHINGTON MEST VIRGINIA BISCONSIN MYOWING	TOTAL 885,778 277,200 1,166,978 951,455 454,279 23,581 1,1449,285 41,431 13 SEE TABLES SE-1 AND 2 FOR EDUERAL NOTE ON SF SERIES, TABLES SE-2 AND 2 A RE CONCERNED SOLELY WITH RECEIPTS

V SET TREES SET AND 2 TO GENERAL WOLL ON ST SETIES, TABLES AND A THE GONGFORD DOLLY HIN REDELETER AND DISBUSCREENTS FOR SECURIAL HISTORY DEFECTERS AND DISBUSCREENTS OF THE STAFF HIGHARY DEFECTERS AND DISBUSCREENTS AND DISBUSCREENTS OF THE STAFF HIGHARY DEFECTERS. HIS SERVING TRANSATIONS AND SECURIAL STAFF AND GUARACTURES AND DISBUSCREENTS SERVING TRANSATIONS AND SECURIAL STAFF AS REPORTED) THE RECEIPTS AND DISBUSCREENTS FOR STAFF AND GUARACTURES. AND DISBUSCREENTS SERVING TRANSATIONS AND SECURIAL STAFF AND GUARACTURES. AND DISBUSCREENTS SERVING TRANSATIONS AND SECURIAL SAND DISBUSCREENTS SERVING SET AND SECURIAL SAND SECURIAL SET AND GUARACTURES. AND DISBUSCREENTS SET AND GUARACTURES. AND DISBUSCREENTS SET AND GUARACTURES. AND SECURIAL SAND SECURIAL SAND SECURIAL SAND SECURIAL AND SECURIAL SAND SECURIAL SAND SECURIAL SAND SECURIAL SECURIAL SAND SECURIAL SECURIAL SAND SECURIAL SAND SECURIAL SAND SECURIAL SAND SECURIAL SECURIAL SAND SECURIAL SAND SECURIAL SAND SECURIAL SAND SECURIAL SECURIAL SAND SECURIAL SAND SECURIAL SAND SECURIAL SECURIAL SAND SECUR

		- 1949
DEPARTMENT OF COMMERCE	SUREAU OF PUBLIC ROADS	FINANCE
OEPARTMENT	BUREAU OF PI	HIGHWAY
		STATE

STATE - ADMINISTERED FOR

DISBURSEMENTS

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HIGHWAYS

TABLE SF-4, 1949 ISSUED AUGUST 1950		STATE		ALABAMA AR120NA ARKANSAS AR120NA	COLORADO CONNECTICUT OCLAWARE FLORIDA	GEORGIA IOAHO FLL INOTS IMDIANA	IOWA KANSAS KENTUCKY LOUISIANA	MA FHE MARYLAND MASSACHUSETTS HICH IGAN	HINESOTA HISSISSIPPI HISSOURI HONTANA	NEBRASKA NEVAOA NEW HAMPSHIRE NEW JERSEY	NEW HEXICO NEW YORK 9/ NORTH CAROLINA NORTH OAKOTA	DHTO OKLAHOMA OREOON PENNSYLVANTA	RHODE 15LAND SOUTH CAROLINA SOUTH OAKOTA TENNESSEE	TEXAS UTAH VERMONT VIRQINIA	WASHINGTON WEST VIRGINIA WISCONSIN WYOMIND	SUBTOTAL 10/	TOTAL	FOR THIS AMLYSIS, UNDISTRIBUTED EQUIPMENT EMPENDITURES ARE INCLUDED SONS SALES OR DEBT SCRVICE.  FATS FOR THE IR CONTRIBUTION TO THE COST OF ROADS AND BRIDGES NOW ON 41,000.  41,000.  FATS ORD. WARTLAND \$4,737,000, TOLL ROAD GOINGS, NEW YORK \$1,000.  IN PREVIOUS YEARS, MAS BEEN CONSOLIDATED WITH THE STATE PRIMARY E NOT INCLUDED.
. S	R 31, 1949	TOTAL	1,000	23,642 3,642 38,340	3,071 34,941 13,974	14,580 1,718 10,568 1,170	1,750 1,841 18,808 16,349	2,747 65,137 21,179 2,114	27,257 7,839 22,868 5,897	-145 -6,118 81,944	221,685 80,608 5,770	15, 194 23,994 2,669 255, 780	1,538	26,997 1,179 -769 18,856	12,112 9,511 42,838 4,036	,	1,208,802	TO COUINGERT EMPROLIDARS THE COST OF ROADS AND BRIEF (7,000) TOLL ROAD 00005, ME MSOLIDATED WITH THE STATE COMMETTE, SEE FOOTHORE 2.
	BALANCES ON OECEMBER	RESERVES FOR DEBT SERVICE	1,000	13,029	,063 1,087 1,036	363	842 95 22, 136	965 1,979 560 253	2,630 1,865 8,385 1,813		1,263 64,503 18,524 202	161	5,686	7,423	2,157		299,047	BUTED EQUI
	BALANCES	RESERVES FOR CURRENT HIGHWAY WORK	1,000	3,173 3,642 9,973 28,789	2,008 -973 33,341 12,938	14,580 1,718 10,205 1,170	4,750 18,713 24,213	1,782 60,158 20,619 1,861	24,627 5,974 14,483 4,084	-145 -5,998 59,944	1,395 157,188 62,084 5,568	23,994 23,994 2,669 165,438	205 6,786 141 12,983	19,574 1,179 -785 18,815	9,955 5,062 42,838 3,993	,	909,755	SIS, UNDISTRIBUTED EQUIPMENTS BY SCAVICE. CONTRIBUTION TO THE COST ( MARYLAND 44,737,000) TO RS, MAS BEEN CONSOLIDATED THIS LINE IS INCOMPLETE,
		TOTAL O I SBURSE - PENTS	1,000	21,070 16,038 29,132 145,485	27,303 34,124 20,518 35,021	37,420 11,097 60,783 39,534	33,936 33,936 50,694 55,235	23,669 47,152 54,608 64,350	43,354 26,136 48,528 17,922	20,005 8,292 15,993 54,547	15,789 151,785 93,601 16,849	87,817 32,319 33,777 201,490	6,826 16,177 14,758 16,615	116,981 10,927 8,979 62,208	44,467 54,071 48,252 12,115	,	2,181,547	ENWICE, FOR THIS AMLIYES, UNDISTRIBUTED EQUIPMENT IT BASIS AN ALTH BONG SALES ON ORBI SCRVICE, COVERMENTS FOR THEIR CONTRIBUTION TO THE COST OF SECREMANE \$1.259,000, MARYLAND \$4,773,000; TOLL TEXAS \$1,000, TEXAS, MAS BEEN CONSOLIDATED IN TEXAS \$1,000, TOLL TEXAS TO INCLUDED.  F. SHOWN IN PREVIOUS TEARS, MAS BEEN CONSOLIDATED IN THE NOT INCLUDED.
-)	SATIONS YS I/	TOTAL	1,000	3,379	1,661	6,367	6,9% 1,0% 5,5% 4,5%	1,691 5,529 31 203	2,500 2,666 6,295		1,628 7,866 2,075 1,245	275 - 1,25 5,700	53 6,812 8,773	5,874	1,092 6,510 170 250		108,873	A AND MAINTEMMEE, FOR THIS AMULYS  N CAMECTION WITH BOAD SALES OR OF THER LOCAL COVERMENTS FOR THE IS OF THE LOCAL COVERMENTS FOR THE IS OF THE LOCAL TOWNER THE IS OF THE IS A FOLOGOD. TEXAS \$1 OCO.  T
/AYS	FOR STATE HIGHWAYS Z/	RE IM- BURSE- MENT OBL IGA- T IONS	1,000		, 19 290 228 228	, , , ,	866°,		. 105				567	5,874	11,021		18,707	CHAR GOV S, T SE S
нібншаү	RET IRDAE FOR ST	STATE HIGHWAY BONDS AND NOTES	1,000	3,379	1,661	6,367	275 275 5,234	7,691 5,729 34 203	2,500	- - - 1,328	1,628 7,866 2,075 1,245	275 - 1,25 5,700	6,245	2	6,510		90,166	UCTION AND URES ON A AND OTHER AND SEEE 42, EXPENDITURE N AND NA IN
H Q		SUBTOTAL, CURRENT EXPENDI- TURES	1,000	18,641 16,038 25,753 138,305	25,642 32,195 18,816 34,286	37,418 11,097 54,416 39,534	26,806 32,840 50,419 50,001	21,978 41,623 54,574 64,147	40,854 23,470 42,233 17,921	20,005 8,292 15,110 53,219	14, 161 143, 919 91, 526 15,604	87,542 32,319 33,352 195,790	6,773 39,365 14,758 37,842	111,107 10,927 8,965 62,208	43,375 47,561 48,082 11,865		2,072,674	
ERE	TYS 5/	TOTAL	1,000	3,759	293 1,785 550	2,828	181 4 25 3,739	880 1,268 779 39	87.7. 7.88. 8.00.	- 140 2,003	547 7,670 2,045	8 - 87 10, 189	250 1,573 1,290	2,023 - h 10k	1,565		53,284	ANOUNTS CHRRED TO CAMPAGE TO A AND MAINTENANCE TO SHIPMENSE TO THE HERIOSE CONCLUDINGS STEEL AND THE STEEL AND THE STEEL AND THE CONCLUDINGS OF THE STEEL AND THE STEEL AN
<u> </u>	NTEREST ON OBLIGATIONS FOR STATE HIGHWAYS 5/	REIN- BURSE- MENT COBLIGA- TIONS	1,000		<u>e</u>		181						216	2,023	∞ , , ,	ı	2,715	OF INGETERINATE ARGUNTS CHRISCO WITH CONSTRUCTION AND MAINTENANCE, \$\frac{5}{5}\$ PROJUCES SMALL ACHINISTS \$\frac{7}{5}\$ PROJUCES SMALL ACHINISTS \$\frac{7}{5}\$ PROJUCES REPORTION AS TO \$\frac{1}{5}\$ PROJUCES REPORTION AS TO \$\frac{1}{5}\$ PROJUCES REPORTION STORY, \$\frac{1}{5}\$ PROJUCES OF TO \$\frac{1}{10}\$ PROJU
ADMINIS  HEPONTS OF STATE AUT	INTERE FOR S	STATE HIGHWAY BONDS AND NOTES	1,000	3,759	293 293 293 293 293	2,828	- 4 25 3,739	880 1,268 779 39	85.1 7.89,1 89.1	140	7,670 2,045 5,045	8 . 87 10,189	250 1, 227 1, 267	1 401	1,565	٠	50,569	OF INDETERS WITH CONSTR \$/ 11 \$/ 26 STATE SYSTITE \$1,056,000,000 8/ 5 SYSTEM.
1 8		STATE HIGHWAY POLICE AND SAFETY	1,000	1,574 555 394 8,241	202,1 245,09,1	1,452 289 3,490 1,536	931 602 1,123 1,070	1,675 2,428 2,312	1,113	606 110 230 2,538	2,638 2,638 2,051 228	2,231 1,386 1,302 8,231	301 1,229 1,088	2, k81 324 363 2, 636	2,692 600 254 234	٠	70,229	
STATE	ADHINIS-	ENGT- NEERING, AND MISCEL- LANEOUS	1,000	1,441 608 9,306	1,777 2,640 1,457 1,492	1,209 397 4,838 1,846	1,536 1,401 3,648	F. 8 5 5	1,104 2,126	1,088 402, 1,213, 1,958,1	2,038	7,057 2,105 2,751 16,266	88. E.E.	24.7 25.85.72	2,533 703 1,555	ı	115,099	O DISBURSDERITS TREASACTIONS TREASACTIONS TREED HIDN- HOT SCOREDATED, HOT SCOR
031		тотац Ву	1,000	5,754 2,315 8,167 20,296	3,452	6,260 3,862 11,406 9,917	7,17k 8,405 10,533 13,258	7,656 7,151 13,432 14,108	9,655 4,083 11,495 5,156	7,432 1,694 1,793 8,624	3,961 21,072 25,903 3,239	27,983 9,877 12,570 28,361	2,348 9,475 5,128 6,158	25,653 4,153 3,686 19,575	8,935 27,157 9,413 2,612	,	479,544	A SE
FOR		PARK, FOREST, AND OTHER STATE RGADS	1,000					3,140			. %, ,	E - 12.8			. 90	5,421	٠	
S	MAINTENANCE 2)	URBAN EXTEN- SIONS OF STATE HIGHWAY SYSTEMS	1,000	- ko	1,015	· , 5, 5%	181 133 158	113	988,1	68,	1,217	209 477 710 2,842	387	930	328	21,745	٠	SOLELY WITH RECE STATE HIGHWAY EMELIES, SUCH AS EMELIES, SUCH AS RECHERTS FOR STA WHERE EXPENDITY WHERE EXPENDITY OF UNIFORM FOR A
DISBURSEMEN	196	SECONDARY ROADS UNDER STATE CONTROL	1,000					3,888	(8)	\$65 2,223	3/ 17,584	3,306	6 5 6 5	3/ 10,062	3/ 14,337	10,07		E CONCERNED DEUTS OF THE STATE AT THE STATE AT THE STATE AT AND THE STATES, ANY STATES, ANY STATES, ANY STATES, OUTUBES IS POUTUBES IS P
IRSE		PRIMARY STATE HIGHARYS (RURAL)	1,000	5,754 2,275 8,167 16,139	3,452 6,541 1,532 7,106	6,260 3,862 9,417 9,015	7,083 8,272 10,174 13,258	3,90k 7,151 10,292 12,107	7,769 4,083 6,912 5,156	7,432 1,161 2,570 6,098	3,961 20,749 7,102 3,239	27,701 9,400 8,533 13,211	2,348 9,475 5,128 5,771	25,653 4,153 3,686 8,583	6,330 12,880 8,960 2,612	382,357	٠	3 AND & AR D OISBURSE TABLES ALS TOCES OF OI FOR RECEIP WAS OF TOLL PLETE IN W V VIRGINIA PEROITURES
JISBL	: 2/	TOTAL by	1,000	8,910 12,560 12,528 98,640	18,920 20,762 13,413 24,029	28,497 6,589 31,854 26,235	17,763 22,293 37,337 28,286	12,096 30,647 33,234 45,903	28,932 15,829 25,313 11,117	10,879 5,984 8,734 38,096	7,360 108,065 58,696 11,729	50,263 18,951 16,642 132,743	2,945 25,526 8,949 27,351	73,497 5,787 6,557 34,707	28,514 17,536 36,860 8,700		1,354,518	TABLES SF. RECCIPTS AN THOL, THESE OADS AND BRI F-JA AND BRI R TRANSACTION OED 15 INCO OED 15 INCO REAL!". RTH CAROL IM. E HIGHAAY EN E HIGHAAY EN EN HISCELLAN
	AID BR LOGES	PARK, FOREST, AND OTHER STATE ROADS	1,000		2	1 t 1		396		1,178 690	11,918	15 34 25,765		- 16	11½ - 497	45,132	,	SF SERIES. JOH TO THE STATE CON ENTS FOR R E TABLES S AND MO FOR MICHEREN HIGHMAYS LAWARE, NO IMARY STAT
	TOR ROADS A	URBAN EXTEN- SIONS OF STATE HIGHWAY SYSTENS	1,000	1,921	2,497 1,410	3,212 42 6,373 3,885	2,656	23,857	6,663	607 1,019 736 20,414	16,090	13,955 834 3,310 31,791		8,196	1,977 9,928 26	246,559	,	L NOTE DW IN 4003T DADS UNDER I OTSURSED I ITLES, SE BLES SF-38 STEN DH WARY STATE ED FROM PRE
	CAPITAL OUTLAY FOR ROADS AND BRIDGES 2/	SCCDNDARY ROADS UNDER STATE CONTROL 37	1,000		920'9			3,723	(8/) 9,458 3,364	1,900	3/34,032	1,849		3/ 7,641	3/ 7,217	109,444	,	FOR DEMERA NO ORIDGES, NO ORIDGES, ECE FIRS AND TOLL AUTHOR ITCAL AND TOTAL ITCALES OF S ELADINO "PRI R STATE COR ACMINISTRA ACMINIS
	CAPI	PR MARY STATE HIGHARYS (RURAL)	1,000	6,989 12,232 12,528 57,803	10,397 19,352 13,413 23,885	25,285 6,507 25,481 22,316	15, 107 21, 188 34,615 28,286	5,678 30,647 8,038 31,608	22,269 15,829 11,816 7,73	10,272 3,065 3,065 2,192 16,992	7,360 80,061 20,295 10,570	36,293 18,117 11,449 49,354	2,945 25,726 8,949 15,653	65,301 \$,787 \$,541 24,557	19,654 10,319 26,435 8,674	953,383	ı	SF-1 AND S CRED ROADS A CHIDWAYS A WASI-STATE OLG EXPEND UNDER THE H UNDER THE H A AMARE ARE H FIGATION OF
		STATE		ALABIMA AR12CMA ARKAMSAS CALIFORNIA	COLORADO COMMEGTICUT OELAMARE FLORIDA	QEORGIA IDAHO ILLINDIS INDIANA	1044 KANSAS KENTUCKY LOUISIANA	MATILAD MASSACHUSETTS MICHIGAN	MINNESOTA MISSISSIPPI MISSOURE MONTANA	NEDRASKA NEVADA NEV HAMPSHIRE NEV JERSEY	NCV MEXICO HEV YORK 9/ NORTH CAROLINA HCATH DAXOTA	UHIO OKLAHDAA OREGCH PENASTLYANIA	RHCOE ISLAND SOUTH CAROLINA SOUTH DANGTA TEMMESSEE	TEXAS UTAH VERHONT V IRQ INTA	WASHINDTON WEST VIRGINIA WISCONSTN WYDHIND	SUBTOTAL 10/	TOTAL	1/ SEC TABLES 55-1 AND 2 FOR OPERAL NOTE ON 5 SERIES. TABLES 55-3 AND 8 AND CONCENTROL FOR STATE-CANNIVATION OF AND

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		HIGHWAYS 1	
DEPARTMENT OF COMMERCE BUREAU OF PUBLIC ROADS	STATE HIGHWAY FINANCE - 1949	RECEIPTS FOR STATE-ADMINISTERED	(EXCLUSIVE OF TOLL FACILITIES)

COMPLED FOR CALENDAR YEAR FROM REPORTS OF STATE AUTHORITIES

TABLE SF-3A, 1949

8			Т						<u> </u>					Υ		Т
I SSUK D AUGUST 1950		STATE		ALABAMA ARIZONA ARKANSAS CALIFORNIA	COLORADO CONNECTICUT DELAWARE FLORIDA	GEORGIA IDAHD IELINOIS INDIANA	I DIKA KANSAS KENTUCKY LOUISIANA	MAINE MARYLAND MASSACHUSETTS MICHIGAN	MINNESOTA MISSISSIPPI MISSOURI MONTANA	NEBRASKA NEVADA NEW HAMPSHIRE NEW JERBEY	NEW MEXICO NEW YORK NORTH CAROLINA NORTH DAKOTA	OHIO DKLAYDMA OREGON PENNSYLVANIA	RHODE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE	TEKAS UTAH VERMONT VIRGINIA	MASHINGTON WEST VIRGINIA WISCONSIN	17 8 0 8
		TOTAL RECEIPTS	1,000 DOLLARS	19,510 14,325 36,128 161,130	26,462 24,287 16,139 36,682	31,960 10,567 61,959 37,176	33,177 30,348 49,281 63,139	19,322 52,281 34,142 58,197	46,213 22,819 48,723 22,357	19,716 7,529 9,507 52,661	16,610 127,794 123,269 21,055	78,321 27,514 27,193 162,253	6,433 39,022 13,219 43,045	113,963 10,933 7,500 55,738	32,041 48,164 41,170 14,539	2000
		TOTAL	1,000 00LLARS	3,680 4,268 12,054 20,552	10,270 4,336 10,84,5 4,332	10,512 2,398 11,994 9,215	7,823 8,713 8,569 7,668	3,427 29,456 8,024 18,466	9,311 10,743 10,970 13,733	6,173 3,772 2,250 10,135	3,817 29,932 60,830 6,059	15,621 5,967 6,426 38,574	1,356 14,622 5,572 12,360	32,611 3,674 2,507 6,424	5,563 14,114 11,069 9,131	0,000
		MIGGEL LANEOUS RECEIPTS	1,000 DOLLARS	£12 48	8888	151 161 273	83 11 224 491	125 45 356	8 280	8,08	2,638	854 312 58 58	20 वस	134	252 324 252 252 252 252 252 252 252 252 252 2	
	200	SINKING FUND DR DEBT RESERVE	1,000 portARS	1.6.	\$		102	1 1 2 4	14,5	96.4	1,905	81.9	#8,,	0	108	
	FROM BONDS	FOR DEBT SERVICE, INCLUDING REFUNDING	1,000	6	1,329			4,737	22 28	, , , ,	362		62 001.7	-	٤,,,	
0.000	RECEIPTS FROM 1SSUE OF BONOS, LOTES FROM	FOR CONSTRUC. TION, ETC.	1,000 DOLLARS	7,018	7,000			20,272	5,000		50,000	14,905	10,000		9,500	
2010	SFERRED CAL	90 831	1,000 00LLARS	9.T.	0 %	111	38, 11	222	465	42 541,	13 349 122	255		£63 - 22	1,107	
	FUNDS TRANSFERRED FROM LOCAL	FROM COUNTIES, TOWN- SHIPS, ETC.	1,000 DOLLARS	800	548 160 171	270	, . ° %	743	- 22	145	36	8. 1. 8. 1. Sec. 1.		4,628 88 720	. ,	1
	SONOS	DTHER AGENCIES \$\int_{\beta}	1,000 DOLLARS	111	123	2862	,		- 4442 2775 381	04 9		282		0 85	2,8%	1
	FEDERAL FUNDS	BUREAU OF PUBLIC ROADS	1,000 00LLARS	3,54,5 4,227 4,936 18,913	9,285 4,010 2,419 3,511	9,330 2,085 11,833 8,937	7,740 8,604 8,337 6,814	2,337 4,217 7,605 15,400	9,058 5,112 10,493 7,534	5,468 3,764 1,976 9,671	3,705 25,340 9,256 5,652	13,306 5,501 6,338 20,327	1,247 4,346 5,558 9,917	27,024 3,451 1,787 6,214	5,280 3,990 9,240 6,105	
		TOTAL	1,000 DOLLARS	15,830 10,057 24,074 140,578	16,192 19,951 5,294 32,350	21,448 8,169 49,965 27,961	25,354 21,635 40,712 55,471	15,895 22,825 26,118 39,731	36,902 12,076 37,753 8,624	13,543 3,757 7,257 42,526	12,793 97,862 62,439 14,996	62,700 21,547 20,767 123,679	5,077 24,400 7,647 30,685	81,352 7,859 4,993 49,314	26,478 34,050 30,101 5,408	1
		OTHER STATE IMPOSTS	1,000 DOLLARS	357		5	2,049		, go,	1111			815		375	†
16.57	A PPRO	PRI- ATIONS FROM GENERAL FUNDS	1,000	88	2/2/5/5/2/5/2/5/2/2/5/2/2/2/2/2/2/2/2/2		5,616	2/ 2,455 2/ 1,378	2/154		(2/)	8,390 (2/)	§	(%) 8 1 1	(%),1	
STATE IMPOS		PROPERTY		1111				11/8	1111	1111					,,,,	
RECEIPTS FROM CURRENT STATE IMPOSTS 2/		TOTAL	1,000 00LLARS	15,473 10,057 2/ 24,074 2/ 140,578	15,442 2/ 19,951 2/ 5,161 2/ 32,350	27,448 8,153 2/ 49,965 27,961	17,689 21,635 40,712 2/ 37,884	15,895 21,201 2/ 23,403 2/ 38,353	36,902 2/ 11,858 37,122 2/ 8,624	13,543 3,757 7,257 42,526	2/ 12,793 97,862 62,439 6,147	54,310 2/ 21,547 20,767 118,124	5,077 24,400 6,832 2/30,685	2/ 81,352 7,195 4,993 49,314	2/ 26,478 29,075 30,101 5,408	
RECEIPTS F	R REVENUE	MOTOR- CARRIER TAXES	1,000 bollars	733	219	8 % 8	1,702	37 530	716	673	363 1,318 35	3,085 14	1,152	45	- 756 040,1 173	
	HI CHWAY-USER REVENUE	MOTOR- VEHICLE REGIS- THATION FEES. ETC.	1,000	6,531 2,613 7,543 60,345	1,884 6,376 1,519 1,049	2,017 423 34,001 7,133	10,075 5,554 8,913 5,468	4,957 9,382 6,639 756	16,411 - 868 18,307 521	2,023 522 3,207 20,851	1,808 40,049 15,475 2,594	13,339 7,547 2,322 43,242	2,003 4,441 579 8,883	28,454 2,293 9,752	9,825 11,867 10,986 1,216	1
		MOTUR FUEL TAXES	1,000 DOLLARS	8,376 6,711 16,531 73,511	12,715 13,356 3,642 31,279	19,411 7,668 15,994 20,762	7,467 14,379 31,025 32,416	10,882 11,879 16,987 37,007	20,491 10,990 18,099 8,053	11,520 2,562 4,050 21,570	10,622 57,813 45,646 3,518	13,997 15,360 74,868	3,065 19,959 5,101 21,802	52,853 7,194 2,700 38,811	16,653 16,851 17,475 3,541	
1040		TOTAL	1,000 00LLARS	6,554 5,355 16,006 4,184	3,912	20,040 2,248 8,656 3,528	5,371 5,429 19,753 38,445	2,354 12,660 19,870 5,996	24,398 11,156 22,446 1,462	144 822 -111 78,534	1,837 234,578 50,940 1,564	28,170 28,739 8,986 51,031	1,081 19,627 1,680 19,643	29,785 1,173 710 6,718	5,983 12,991 49,920 1,612	000
BALANCES ON JANUARY 1, 1040		RESERVES FOR OEBT SERVICE	1,000 DOLLARS	1,259	1,024	16%	13,716	. 989 39 36, 35	2,690 1,839 7,623 708	362	61,567 17,165 300	25,341	5,131	6,793	3,832	000
BAL ANCES ON	0	FOR CURRENT HIGHWAY WORK	1,000 DOLLARS	5,295 5,355 5,112 4,184	2,888 389 9,146	20,038 2,248 8,492 3,528	5,371 4,536 19,753 24,729	2,354 11,971 19,631 5,731	21,708 9,317 14,623 754	144 822 -4.73 57.40	1,390 173,011 33,775 1,264	28,173 8,286 25,690	14,496	22,992 11,173 693 6,718	5,674 9,159 49,920 1,612	100 007
		STATE		ALABAMA ARIZONA ARNANSAS CALIFONNIA	GOLORADO GONHECTICUT DELAMARE FLORIDA	GEURGIA IDAHO ILLINOIS INDIANA	IONA KANSAS KENTUCKY LOUISTANA	MARYLAND MARYLAND MASSACHUSETTS MICHICAN	NINESOTA NISSISSIPFI NISSOURI NONTANA	NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY	NEW MEXICO NEW YORK NORTH CAROLINA HORTH DAKOTA	DHIO OKLAHDAA OREGON PENNSYLVAHIA	RHODE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE	TEXAS UTAH VERNUNT VIRGINIA	MASHINGTON REST VIRGINIA BISCONSIN	TOTAL

1) SEC TRIES SET, AND CONTROLL STOR GREEN, THE SET SET, AND AS DEPLEMENT TREES SET, AND A MAY NOT CONCERNED SOLLY WITH FREELTS AND DISJUGGLERY FOR STATE CANDERS TO SOLLY SERVICE SET AND CONTROLL SET AND CONTROL

24 ALBENTATION UNBERGATION OLIGE LOWN, ALX DO CONTRACTE THAT ON BUTTAKE DAS AND USE TAY, LOUSTAMA, DITA UNBERGATION OLIGE STAY, AND OUT OF STATE FEMBERGAME. TAX DO BUTTAKE DAS AND USED IN MOTOR VEHICLES, BUSGAGES THAT DAVID AND USED WITHOUT FALL RESETS ADMINISTRATION STATE OF STATE FEMBERGAME. TAX DO ALATION FALL RESETS ADMINISTRATION STATE DAVID AND USE WITHOUT STATE OF STATE OUT OF THE ARMY STATE OF THE

## HIGHWAYS FOR STATE-ADMINISTERED STATE HIGHWAY FINANCE - 1949 DISBURSEMENTS

DEPARTMENT OF CONNERCE BUREAU OF PUBLIC ROADS

(EXCLUSIVE OF TOLL FACILITIES)

TABLE SF-44, 1949 ISSUED AUGUST 1950

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COMPILED FOR CALEMBAR YEAR FROM REPORTS OF STATE AUTHORITIES

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	STATE		ALABAMA AR120NA ARKANSAS CALIFORNIA	COLORADO CONNECTIEUT DELAWARE FLORIDA	GEORDIA IDANO ILL MOIS INDIANA	IOWA KANSAS KENTUCKY LOUISIANA	MA INE MARYLANO MASSACHUSETTS HICHIGAN	HINNESOTA HISSISS IPPI HISSOUR (	NEBRASKA NEVAOA NEW HAMPSHIRE NEW JERSEY	NEW HEXTCO NEW YORK NORTH CAROL INA NORTH DANOTA	ONTO OKLAHOMA OREGON PEHNSYLVANTA	RHODE ISLAND SCUTH CAROLINA SCUTH DAKOTA TENNESSEE	TEXAS UTAH VERMONT VIROINIA	WASHINDTON WEST VIROINIA WESCONSIN WYOMIND	SUBTOTAL 9/	TOTAL
31, 10lia	TOTAL	1,000	1, 994 3, 642 23,002 27,908	3,071 -1,021 7,000 13,238	14,580 1,718 10,337 1,170	1,750 1,841 18,699 16,349	1, 436 22, 563 14, 807 1,814	27,257 7,839 22,851 5,897	-145 59 -1,738 77,386	2,658 215,342 80,608 5,770	15,033 23,994 2,669 58,362	1,155 12,472 141 18,051	26,997 1,179 -769 -7,741	1,253 8,036 12,838 4,036	,	888,870
BALANCES ON DECEMBER	RESERVES FOR DEBT SERVICE	1,000	1,821	1,063	177	842	2,335 14 207	2,630 1,865 8,385 1,813	21,048	1,263 62,392 18,524	25, 163	1,155 5,686 5,108	7,423	3,724		209,240
BALANCES	RESERVES FOR CURRENT HIGHARY WORK	1,000	3,173 3,642 9,973 27,908	2,008	14,580 1,718 10,163 1,170	4,750 999 18,699 24,213	1,436 20,228 14,793 1,607	24,627 5,974 14,086 14,089	-145 59 -2,230 56,338	1,395 152,950 62,084 5,568	15,033 23,994 2,669 33,199	6,786 141 12,943	19,574 1,179 -785 7,741	1,009 1,312 1,2,838 3,993	,	679,630
	TOTAL DISBURSE- MENTS	1,000	21,070 16,038 29,132 137,406	27,303 25,697 9,139 32,648	37,420 11,097 60,278 39,534	33, 798 33, 936 50, 335 55, 235	20,240 42,378 39,205 62,379	43,354 26,136 48,318 17,922	20,005 8,292 11,134 53,809	15,789 147,030 93,601 16,889	87,458 32,319 33,510 154,922	6,359 46,177 14,758 44,637	116,751 10,927 8,979 54,715	36,771 53,119 48,252 12,115	,	2,048,276
GAT FONS		1,000	1,429	1,661 94, 907,1	5,995	6,996 1,096 5,234	1,644 5,529 34 51	2,500 2,666 6,105	752	1,628 5,619 2,075 1,245	000'ş	6,812	5,874	5,870 071 072	•	200'26
RETIREMENT OF OBLIGATIONS	REIN- BURSE- MENT OBLIGA- TIONS	1,000		- 1. 290 228		999				1111		567	5,874	021		18,707
RET IREA	STATE NIGHAAY BONOS AND NOTES	1,000	2,429 3,379 1,775	1,412 272	5,995	. 97 5,23 <sup>t</sup>	1,644 5,529 38 51	2,500 2,666 6,000	752	1,628 5,619 2,075 1,245		6,245	1 - 1 - 1	5,870	,	73,295
	SUBTOTAL, CURRENT EXPENDI- TURES	1,000	18,641 16,038 25,753 135,631	25,642 75,648 .7,437 32,148	37,418 11,097 54,283 39,534	26,806 32,840 50,335 50,001	18,596 36,849 39,171 62,328	40,854 23,470 42,213 17,921	20,005 8,299 10,382 52,789	14, 161 141, 411 91,526 15,604	87,458 32,319 33,085 150,922	6,359 39,365 14,758 37,807	110,877 10,927 8,965 81,965	36,697 47,249 48,082 11,865	•	1,956,274
IGAT IDNS	TOTAL	1,000	962 3,759 1,155	293 185 185	2,755	181	304	862,1 588,1 80	1,98,1	547 6,989 2,045 545	- 87 10,91	185 1,573 - 1,255	2,023	17 1,491 -23	·	37,897
INTEREST ON OBLIGATIONS FOR STATE AUTHORITIES	REIH- BURSE- WENT OBLIGA- TIONS	1,000				181						- 246 - 23	2,083	∞	'	2,715
PONTS DF S	STATE HIGHMAY BONDS AND NOTES	1,000	962 3,759 1,155	293	2,755	3,739	304	25. 1.688.1 20.	· 120,1	6,989 2,045 545	- 1,901	185,1		1,491 -23	٠	35,182
# P # 0 #	STATE HIGHMAY POLICE AND SAFETY	1,000	1,57b 555 394 8,241	85. 8. 28. 38. 9.	1,452 289 3,490 1,536	1.070,1	574 1,675 2,428 2,312	1,113 707 1,614 535	606 110 230 2,538	2,638	2,231 1,386 1,386 1,367 8,231	301 1,229 136 1,088	2,481 324 363 2,636	2,692 425 524 524 524	,	70,229
ALEMBAR Y	FRATION, ENGI- MEERING, AND MISCEL- LANEOUS	1,000	1,441 608 905 8,652	777,1 2,556 575 578 778 778	1,209 7,823 1,883	757 1,536 1,401 3,648	88 8 8, 2,	48, 1, 2 401, 2 621, 2 7 9	889,1 40,2,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,	2,038	2,757 201,2 15,88	876 1,562 545 1,955	7,453 663 355 5,161	2,278 703 1,555 296	•	111,882
COMPILED FOR CALENDAR	TOTAL L	1,000	5,75h 2,315 8,167 18,997	3,452 6,801 1,532 6,590	6,260 3,862 11,361 9,917	47.47 8,805 474.01 13,258	7,414 5,947 13,432 12,410	9,655 4,083 11,178 5,156	7,132 1,694 1,608 1,608 1,108	3,961 19,415 25,903 3,239	27,907 9,877 12,316 26,450	2,052 9,475 5,128 6,158	25, 423 4, 153 3,686 18,370	8,385 26,919 9,413 2,612	·	166,946
	PARK, FOREST, AND OTHER STATE ROADS	1,000	.,				3,140			323	73		, , , ,	. 90	4,279	
MA INTENANCE 2/	URBAH EXTEN- SIDNS OF STATE NIGHWAY SYSTDMS	1,000	, to	1,015	686.	133 359	110	1,886	68	1,217	209 177 170 1,478	387	930	328	19,331	
3	SECONDARY ROADS UNDER STATE CONTROL 3/	1,000		'', '\$'			3,431	(8/) (8/) (8/) (8/)	2,223	3/ 17,584	3,306	1 1 1 3	3/ 10,062	3/ 14,108	69,750	
	PRIMARY STATE HIGHAAYS (RURAL)	1,000	5,754 2,275 8,167 16,139	3,4,5 5,738 5,537 5,537	6,260 3,862 9,372 9,015	7,083 8,272 10,115 13,258	3,873 5,947 10,292 10,409	7,769 1,083 6,895 5,156	2,1% 1,161 2,3% 6,0%	3,961 19,092 7,102 3,239	27,625 9,400 8,279 13,211	2,052 9,475 5,128 5,771	25,423 b,153 3,686 7,378	5,809 12,811 8,960 2,612	373,586	,269,320
2/	TOTAL	1,000	8,910 12,560 12,528 98,586	18,920 15,346 15,333 22,740	28, k97 6, 5k9 31,854 26,235	17,763 22,293 37,337 28,286	9,616 28,873 18,676 15,903	28,932 15,829 25,313 11,117	10,879 5,984 4,280 37,908	7,360 108,022 58,696 11,529	50,263 18,951 16,629 98,442	2,945 25,526 8,949 27,351	73,497 5,787 6,557 28,548	23, 22, 17, 536 36,860 8,700		1,269,320
NO BRIDGES	PARK, FOREST, AND OTHER STATE ROADS	1,000			38		1,339	. , , ,	069	11,914	15 34 335	» » « »	91 -	11th 1997	15,132	
FOR ROADS A	URBAN CXTEN- SIGNS OF STATE HIGHAAY SYSTDIS	1,000	1,921	2,497 1,410	3,212 6,373 3,885	2,656	215 - 9,299 14,295	6,663	607 1,019 736 20,226	16,090 1,369 959	13,955 83k 3,310 25,012		8,196	1,977 9,928 26	222,896	1
CAPITAL OUTLAY FOR ROADS AND BRIDGES 2/	SECONDARY ROADS UNDER STATE CONTROL 3/	1,000		6,026	1 + 1 1		3,723	(8/) 9,558 3,364	1,900	3/34,032	1,849 25,833	1 + 1 +	3/ 7,641	3/ 7,217	108,956	
2	PRIMARY STATE HIGHWAYS (RURAL)	1,000	6,989 12,237 12,528 57,803	10,397 13,936 1,533 22,596	25,285 6,507 25,481 22,316	15, 107 21, 188 34, 615 28,286	5,678 28,473 8,038 31,608	22,269 15,829 11,816 7,753	10,272 3,065 1,912 16,992	7,360 80,018 20,295 10,570	36,293 18,117 11,436 17,262	2,945 25,526 8,949 15,653	65,301 5,787 1,541 18,398	18,953 10,319 26,435 8,674	922,336	
	STATE		ALABAMA ARIZONA ARKANSAS CALIFORNIA	COLORADO CONNECTIOUT OELAWARE FLORIDA	DECRGIA IDAND ILLINGIS INDIANA	IOWA KANSAS KENTUCKY LOUISIANA	MATNE MARYLAND MASSACHUSETTS HIGHIGAN	HINNESOTA HISSISSIPPI HISSOURI HENTANA	MEBRASKA MEMADA NEM HAMPSHIRE NEW JERSEY	NEW WEXTCO HEW YORK HORTH CAROLINA HORTH DAKOTA	OHIO OKLAHOMA OREGON PENNSYLVANIA	RHOOF ISLAND SCUTH CAROL INA SOUTH DANOTA TENNESSEE	TEXAS UTAH VERMONT VIRGINIA	WASHINDTON WEST VIRDINIA WISCONSIN	SUBTOTAL 2/	TOTAL

1/ SET TREES ST-1 AND 2 FOR CEMENT WITE ON SETSIFIES. TREES ST-34 AND AL, SUPPLICENTED TO TREELITIES, WHO DISPRIED SETS AND USBRIED SERVICE ON SETS AND USBRIED SERVICE ON SETS AND USBRIED SERVICE OF TREETITIES, WHO DISPRIED SERVICE OF THE STATE HIGHWAY DEPARTMENTS ON SHAWAY AND SCONGARY STATE HIGHWAY DEPARTMENTS ON SHAWAY AND SCONGARY STATE HIGHWAY DEPARTMENTS FOR SHAWAY AND SCONGARY STATE HIGHWAY DEPARTMENTS FOR SHAWAY SHAPE SERVICE TRANSACTIONS AND (SO FAR AS REPORTED) THE RECEIPTS AND DISPRIESEATS FOR HOUSES AND SHAPE STATE AND STATE DATE STATE DATE STATE SHAPE STATE AND STATE SHAPE STATE AND STATE SHAPE STATE AND STATE SHAPE STATE AND SHAPE STATE SHAPE SHAPE STATE SHAPE STATE SHAPE STATE SHAPE STATE SHAPE STATE SHAPE S

OF INDETERMINATE ARCHITS CHARGED TO CONSTRUCTION AND MAINTENANCE. FOR THIS ANALYSIS, UNDISTRIBUTED COULPMENT EXPROPILATES ARE INCLODED WITH CASS PROFILED.

JUNE CHARGES SALLE ACMINISTRATIVE CHARGES IN CONFECTION WITH BOND SALES OR DERI SERVICE.

JUNE CHARGES SALLE ACMINISTRATIVE CHARGES IN CONFECTION WITH BOND SALES OR DERI SCHOOL OF ROLDS AND RELOSES AND WAS STATE.

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JUNE SESTIN

DEPARTURNT OF COMMERCE BUREAU OF PUBLIC RDADS	STATE HIGHWAY FINANCE-1949	RECEIPTS FOR ROAD, BRIDGE, AND FERRY TOLL FACILITIES 1/
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2,093 116 76 7,388 3,736 863 482 279 2,313 91 5,262 75 18 301 8,454 1,568 1949 of 2 1950 459 710 110 374 1,194 502 1,612 2,114 25 4 8 158 212 9 4,740 TOTAL RECEIPTS 1,000 DOLLARS TABLE SF-38, 19 BREET 1 0 ISSUED AUCUST 11 , la m 3 % 8 52 48 5 | 52 5 5 8 NISCEL-LANEOUS RECEIPTS 1,000 DOLLARS 281 8 18 3 1 2 2 1,000 DOLLARS CONCES-BIONS AND RENTALS 6 . . . . | 6 % | % EARNINGS OF SINKING FUND OR OEBT RESERVE 1,000 DOLLARS 158 1,168 1,009 35 55 6,597 RECEIPTS FROM ISSUE OF BONDS 1,000 00LLARS 4,005 . . . . F t 1 1 . . . গ্র 113 842 1,027 883 233 1,275 203 2,859 5888 157 489 1,144 1,633 25.50 01/4 9/ 1,551 1,495 3,347 25 25 25 53 8,095 1,000 DOLLARS ROAD, BRIDGE, AND FERRY TOLLS 71 13. 48. 53 53 HIGHWAY-USER REVENUES 1,000 DOLLARS . . . . . . . . . 500 54 3,349 8 2 4 3 8 E 588 3458 7,050 594 594 1,267 3 33 38 2 202 128 148 148 145 145 .,753 2,741 217 1,104 1,000 DOLLARS FOR DEBT SERVICE BALANCES ON JANUARY 1, 1949 3/ RESERVES FOR CONSTRUC-TIOM, OPERATION, ETC. 1,842 1,842 600 600 130 132 3,317 537 308 1,623 1,405 1,365 265 33,129 282 33,676 20,453 8 2 5 5 1,000 BOLLARS COMPILED FOR GALENDAR YEAR FROM REPORTS OF STATE AUTHORITIES DELAWARE CROSSING DIVISION, STATE HIGHWAY DEPARTMENT MEA MAPSHIRE TOLL BRIDGE COMMISSION
MAINE\_AEM HAPPHIRE INTERTATE BRIDGE AUTHORITY
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THOCSAND ISLANDS BRIDGE AUTHORITY
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GROOLANETE LONGON
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RICKER CROSS PARRAY RAINBOW VETERANS MEMORIAL HIGHWAY MEADERBOOK, LOOP, AND MANTAGH CAUSEWAYS TOTAL GEMERAL JOHN SULLIVAN (DOVER POINT)
MAMPTON HARBON
MAING-HEW HAMPSHIRE INTERSIATE
MES HAMPSHIRE TURNPINE NAME OF FACILITY KINGSTON
RIP VAN SINULE
RIP VAN SINULE
REAR BOUNTAL
RIPOSAN
ROUSTON-RHIPCLIFF
ROUSTO SAN FRANCI SCOLDANG AND BAY BLUE WATER INTERNATIONAL DELASARE RIVER MEMORIAL AUGUSTA S/ WALDO-HAMCOCK WALDO-HAMCOCK CARLTON GER IBLE-SEDGRICK MAINE TURNPIKE EASTON-PHILLI PSBURD OVERSEAS HIGHWAY PENSACOLA BEACH BEE LINE MISSISSIPPI RIVER FAIRFAX REGIONAL NYBTIC RIVER TOTAL ROCKPORT CENTRAL OHIO RIVER TOTAL FOTAL TOTAL TOTAL MASSACHUSETTS NE . HAMPBHIRE STATE NE# YORK 9 COMNECTICU NEW JERSEY CALIFORNIA DELAMARE ILLINOIS KENTUCKY MARYLAND MICHIGAN ## SSOUR! FLORIOA MAINE

35 145

1,945

TENNESSEE STATE HIGHMAY DEPARTMENT

BRIDGES

FERRY

TEXAS HIGHWAY DEPARTMENT

VIRGINIA DEPARTMENT DF HIGHWAYS VIRGINIA DEPARTMENT OF HIGHWAYS VIRGINIA DEPARTMENT OF HIGHWAYS VIRGINIA DEPARTMENT OF HIGHWAYS

BRIDGE BRIDGES FERRIES FERRIES

YORKTOWN
JAMES RIVER BRIDGE SYSTEM
IRVINGTOM, JAMESTOWN, AND HOPEWELL
CWESAPEAKE FERRY SYSTEM

TOTAL

GALVESTON-BOLIVAR

VARIDUS

TENNESSEE

VIRCINIA TEXAS

TOTAL

230

25,360 7,619 823 6,692 25,8 25,8 4,89

267

374

5,827 5,827 168 5,413 20,939

52 | 53

9,425 5,600 4,016 19,041

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1,656 932 932 491 491 3,257

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AASHINGTON TOLL BRIDGE AUTHORITY
WASHINGTON TOLL BRIDGE AUTHORITY
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ACATE PASS TACOMA MARROWS LAKE WASHINGTON 13/ LONGVIEW SIXTH A VEHUE-POINT FOGDICK

MASHINGTON

	TABLE SF=38, 19 SMEET 2 OF			RECEIPTS	1,000	67		200	6 8			
	TABLE		1 1 1 1 1 1	LANEOUS	1,000 DOLLARS	,	-	44	823 1,299	,	~   ~	
			CONCES	BIONS AND RENTALS	1,000 DOLLARS	•	1	241	\$ .   8		~   ~	
			EARNENGS	FUND OR DEBT RESERVE	1,000	ŧ		95	957	,		
	_		RECEIPTS	FROM ISSUE OF BONDS	1,000	•	,	,	76,692		. ,	
	ries			BRIDGE, AND FERRY TOLLS	1,000 DOLLARS	374	216	5,020	6,489	231	485	
	ACIL!	-		USER USER REVENUES	1,000	,	50		1111	,	, ,	
	LL F/	-	49.3/	RESERVES RI FOR DEBT SERVICE	1,000			1,580	52,241 7,069	260,000	-   2	
	64 Υ ΤΟΙ		DALANCES DN JANUARY 1, 1949 3/	RESERVES FOR CONSTRUC- TION, OPERATION, ETC.				5.571	2,468	63,533	182	-
DEPARTUENT OF COMMERCE BUREAU OF PUBLIC ROADS	STATE HIGHWAY FINANCE-1949 RECEIPTS FOR ROAD, BRIDGE, AND FERRY TOLL FACILITIES 1/	COMPILED FOR GALENDAR YEAR FROM REPORTS OF STATE MOTOR		OPERATING AUTHORITY		UINO DE ROTTE CONTINUE DE CONT	STATE BRIDGE COMMISSION OF CALL	$\rightarrow$	CELLARER THY CAUTH COMMISSION PERMSTLYNIA DEPARTMENT OF HIGHWAYS PERMSTLYNIA TIGHSPE COMMISSION PERMSTLYNIA TIGHSPE COMMISSION PERMSTLYNIA TIGHSPER COMMISSION		JAMESTORN BRIDGE COMMISSION JAMESTORN AND MEMPORT FERRY COMPANY	
	S FC			17PE			BRIDGE	FERRY	BRIDGE S BRIDGE S RDAD ROAD		BRIDGE	_
	RECEIPTS			MAME OF FACILITY			EAST LIVERPOOL CHESTER	ASTORIA-MEGLER	GELAWAPE RIVER STATE TOLL BRIDGES 11/ PENASTLANIA TURHPINE, FASTERN EXTENSION OF MASTLANIA TURHPINE, ESTERN EXTENSION	TOTAL	UAMESTONN UAMESTOWN-NEWPORT	
				STATE			0140	OREGON	PEMNSYLVANIA		RHOOE ISLAND	

1949 of 2 1950

7 2

AND DISBURGEMENTS FOR STATE AND 2 FOR CHERRI NOTE ON ST SERIES, TABLES SY-38 AND 48 ARE CONCERNED SOLELY WITH RECEIPTS

AND DISBURGEMENTS FOR STATE AND QUASI-STATE TOLL FACILITIES, INCLUDIN (A) THOSE OWER OF DEPETATION STATE HIGHWAY

DEPARTMENTS (S) FONGST FAT ITLE OF WHICH SILL CHINACE A RECEIPT AND STATE HIGHWAY

FACILITIES INTO ANY EACH THAN LOCAL INCORTANCE FOR THE CHILITIES, AND TOLL-REE, ARE INCLUDED WHERE BONDED

COUNTIES, LOCAL ROAD AND SHIPDED DISTRICTS, AND MANICIPALITIES AND QUASI-POSITIES, CALLITIES DERRATED BY ONE FOR

A THOLUDISTRUMENTS AND STATE AND SHIPDED AND SHIPS AND SHI

TOTAL BRIDGE FACILITIES
TOTAL ROAD FACILITIES
TOTAL FERRY FACILITIES GRAND TOTAL

SUMMARY

CONTRIBUTION BY ESCANDIA COUNTY.

BRIDGE DEFALLO INTAFFIC NONCHERS 30, 1949.

BRIDGE DEFALLO INTAFFIC NONCHERS 30, 1949.

SURPLICE STOLE RECEIPTS FROW THE BUSQUEMANNA AND POTOMAC RIVER BRIDGEB ARE DEPOSITED IN THE CHESAPEAKE BAY SURPLICE STOLE THE DISCOUNTY FROW THE BUSQUEMANNA AND POTOMAC RIVERS AND AVAILABLE.

OUT CONSTRUCTION FALLY ACLILITIES OF THE PORT OF NEW YORK AUTHORITY ARE NOT AVAILABLE.

RELIGIOUS PAYER OF SURPLY 2, 1949.

INCLUSE SAYERE OF SURFACE OF PUELLE ROADS. প্রতানভাই পর্যান্তর

1,009

65,327 92,002 10,529 171,858

1,733

888 8

1,168

35,730 79,385 4,016

26,478 9,370 5,583 41,431

3,359 958 775 5,092

26,129

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55 52 88 88

COMMISSION COMMISSION COMMISSION

ROAD ROAD ROAD

MEST VIRDINIA STATE RI MEST VIRDINIA STATE RI WEST VIRDINIA STATE RI WEST VIRDINIA STATE R

BRIDGE BRIDGE BRIDGE BRIDGE

STEUBLNVILLE AETNAVILLE BHIDGEPORT BILVER TOTAL

REST VIRDINIA

TOTAL

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TABLE SF-MB, 1949 SMETT 2 OF 2 ISSUED ANGUST 1950	949 3/	RESERVES FOR DEBT SERVICE	1,000	104 1104 1104 1104 1104 1104 1104 1104	191		1,887 56,625 3,839	65,179	-14-1			, II   S	535 1,04 308 	125	89,807	NT FUNDS CENTRAL BRIDGE BLE. ANIA.
TABLE SI SH ISSUED AI	BALANCES ON OECEMBER 31, 1949 3/	RESERVES FOR CONSTRUC- TION, OPERATION, ETC.	1,000	677.2 677.2 1.2 8004 8004 8004 8004 8004 8004 8004 8004 8004 8004 8004 8004 8004 8004 8004 8005		,	5,780 2,126 1,804 51,990	132,239	[S]		9,018	1,956	1, 382	15 - 25 E	108,941 118,814 2,370 230,125	VELL AS STATE HIGHANY GENATHERT FUNDS OPERATION, AND DEST SERVICE. A UNESPRENTION AND WINT FOR THE CENTRAL 1 A TORK AUTHORITY ARE NOT AVAILABLE. OF THE COMMONMENTH OF PERHESTLANIA.
/ S:		TOTAL DISBURSE- WENTS	1,000	844.888.888.84.41.	359	267	4, 2, 5, 5, 6, 6 8, 4, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6,	16,568	167	230	513	3 2 - 1	5,419 1,070 1,57 1,694	%	78,772 48,353 6,146 133,271	WELL AS STATE POPERATION, AND AN UNSERREGATED TO TORK AUTHORITY BY THE COMPONNE
FACILITIES		RETIRE- MENT OF OBLIBA- TIONS	1,000 00LLARS	100 100 130 150 150 282 282 282 282 282 282 282 282 283 283	275		1,700	00L,-	.  m	1,943			1,018	18	14,277 2,554 40 16,871	TOLL AUTHORITIES AS WELL AS STATE HIGHAMY OF PARTHENT FI UNTION, MAINTENANCE, OPPRATION, AND DEST SERVICE. THEORY BRIDGE INCLUDE AN UNSERBRECATED ANOUNT FOR THE CENT WONDHER 30, 1949. IES OF THE FORT OF NEW YORK AUTHORITY ARE NOT AVAILABLE, IES HOGES FAREMASCO BY THE COMMONMEALTH OF PENNSYLAMIA 349.
TOLL FA		INTEREST ON DOLLOA- TIONS	1,000	. Lunc 22 4 5 5 2 4	0		252	8,288	४.० २	. 35		101	2 8		6,182 9,091 111 15,387	MSTRACE ROCE TO
	-	ADMINIS- TRATION AND MISCEL- LANEOUS	1,000	5 JE			368	. 88	*12			25	22 223		565,2 57,2 57,2 57,2 57,2 57,2 57,2 57,2 5	3/ INCLUDES FINDS OF SPE 1/ EXPEDITURES FOR THE 5/ OALT FOR HIGHARY FACE 1/ EXPEDITION OF HIGHARY FACE 1/ EXPEDITION OF SPECIAL SALES 9/ FREED OF TOLLS JACK
, O		MAINIE - NANCE AND OPERA - TION	1,000	# <u>d</u> =	, E	25.4	\$.5.	116,1	25,23,59		069	130 1,068 1,205	, , S 30	2 2 2 2 2 1 S	5,2% 1,990 12,598	00 00 00 00 00 00 00 00 00 00 00 00 00
MAY F	TEAR PROPERTY	CAPITAL	1,000	=  = , ° ,	6.1	.   =	6,78 8,60 757	34, 30 100, 48			5113	5,600	101,4	60.40	50,678 34,266 254 85,108	OLELT VITH R OPERATED , AND TOLL- ES AND QUASI- S HAYE
ь ніс D, ВБ	Compiles for calenda	MANE OF FACILITY		KINGSTON BRIDGE RIP VAN VINKEE BRIDGE BEAR WOUTAIN BRIDGE BEAR WOUTAIN BRIDGE KINGSTON-BRIDGE KINGSTON-BRIDGE ROUSES ROUTE REBRY SUBTOTAL WOTH AND SOUTH BRIDGES ROUSES ROUTE AND ORON POINT BRIDGES ROUSES ROUTE AND ORON POINT BRIDGES RAINBOW BRIDGE ALIBBOW BRIDGE ALIBBOW BRIDGE ALIBBOW BRIDGE ALIBBOW BRIDGE ALIBBOW BRIDGE RAINBOW BRIDGE	TOTAL	EAST LIVERPOOL-CHESTER BRIDGE	ASTORIA-MEDILER FERMY DELANARE RIVER BRIDGE STATT TOLL BRIDGES & FEMSTATANIA TURRHIVE	PEMESTLYAMIA TURRPIKE, EASTERN EXTENSION PEMESTLYAMIA TURRPIKE, MESTERN EXTENSION TOTAL	JANESTONN BRIDGE JANESTONN-HELPORT FEBRY TOTAL	VAR IOUS STATE BRIDGES	GALVESTON-BOL IVAR FERRY	TOWNTOWN BRIDGE SYSTDM JAMES RIVER BRIDGE SYSTDM IRVINION, JAMESTOWN, AND HOPEWELL FERRIES CHESPACKE FERRY SYSTDM	AGATE AGAS BETOCE TACOM MARROAS BETOCE TACOM MARROAS BETOCE LOWNITH WE BETOCE SIXTH AFFINITH OFFINIT TOSDICK FERRIES	TOTAL STOBEWHLE BRIDGE ATTAVHLE BRIDGE BRIDGER BRIDGE	STURE OF TOTAL TOTAL ROLDE FACILITIES TOTAL ROLD FACILITIES TOTAL FERRY FACILITIES	1) SEE TABLES SF-1 AND 2 FOR GENERAL WOTE ON ST SERIES, TABLES SF-39 AND NO ARE COMCENSED SOLETY WITH RECEIPTS AND OLDSWEDSHIPS THE AND CASAS-TATE TOLE FACILITIES, INCLUDING (A) THOSE COMED ON OPERATED BY STATE AND CASAS-TATE TOLE FACILITIES, INCLUDING (A) THOSE OFFICE, AND COLOR AND OF FILE OF WHICH WILL WITH MATERY BE VESTED IN THE STATE, AND (C) FREE, ARE INCLUDED WHERE POWED. FOR THAN FOR AND TOLE FACILITIES, MOVER FOR CONTINUED. RELIVED ON WHERE POWED INCREASES IS STILL OUTSTANDING. PRIVATELY—OMED TOLE FACILITIES AND CAMSI-PORT FACILITIES AND CONSTITUTION.
		STATE		M2W 10PR 6/		OMIO	OREGON PENNSYLVAN I A		RHODE ISLAND	TEMMESSEE	TEXAS	YIRGINIA	VASHINGTON	WEST VIRGINIA	SUDOMRY	1/ SEE TABLES RECCEPTS AND O1880A BY STATE HIGHARY DI HOSTA OT THE OTHER P HOST, ARE INCLUCED AUGLIC FACILITIES O BEEN GONTED:

DEPARTMENT OF COMMERCE BUREAU OF PUBLIC ROADS

### STREETS AND APPLICABLE TO LOCAL ROADS STATE HIGHWAY FINANCE-1949 RECEIPTS

STATE

7

	BALANCES ON	BALANCES ON JANUARY 1, 1949 2/	1949 2/		æ	RECEIPTS FROM	FROM BURRENT STATE IMPOSTS	TE INPOSTS 3/	1				OTHER RECEIPTS	PTS				
		0			HIGHNAY-USER REVENUE M	REVENUE W		APPRO-	2178		FEDERAL	FUNDS TRANSFERRED FROM LOGAL DOVERNMENTS	NSF ERRED LOCAL VENTS	EARNINGS			ToTal	
J IV	FOR CURRENT HIGHIAY WORK	FOR DEBT SERVICE	TOTAL	MOTOR. FUEL TAXES	WOTOR- VENICLE REGIS- TRATION FEES, ETC.	MOTOR CARRIER TAXES	TOTAL	AT FONS FROM CENERAL FUNDS	STATE INPOSTS 5/	TOTAL	FUNDS, BURCAU OF PUBLIC ROADS	FROM COUNTIES, TOWN- BHIPS, ETC.	FROM	OF SINKIND FUND OR OEBT RESERVE	MISSEL- LANEOUB REDEIPTS	TOTAL	RECEIPTB	STATE
	1,000 DOLLARS	1,000 DOLLARS	1,000 00LLARW	1,000 DOLLARY	1,000 DOLLARY	1,000 DOLLAPS	1,000 DOLLARS	1,000 BOLL ARS	1,000	1,000 DOLLARS	1,000 DOLLARS	1,000 DOLLANS	1,000	1,000	1,000 SOLLARS	1,000 DOLLARS	1,000	
ALABANA ARIZONA ARNANSAS GALIFORNIA	5,674 267 217 218,990	=.	5,674 267 228 18,990	2,365	1,051	5	23,425 2,926 6,329 3/ 63,759	,,,§		23,425 2,926 6,329 69,759	1,882 1,184 5,61	388	1111	1111	1111	1,882 1,582 1,122 5,785	25,307 4,508 7,451 69,544	ALABAMA ARIZONA ARIANSAB CALIFORNIA
COLORADO CONNECTICUT O'ELAMARE Q/ FLORIDA	828 7,984		7,984	6,673	2,049	338	9,167 6,853 10,155		, , , ,	9,167 6,853 10,155	102	1111	60 F F E			ot	9,277 6,853 10,155	COLOGADO CONNECTICUT DELAMARE \$/ FLORIDA
GEORGIA 10AMO 1LLINOIS INDIANA	\$26°94	8 9 8	\$26°94	8,468 1,983 36,116 18,105	880 1,914 4,549 6,221	9 - 57	9,357 3,897 3/ 40,665 24,383	§.	, , , ,	9,357 3,897 40,665 24,383	3,694	350 1,708 67	,	9 9 8 9		1,196 1,010 5,402	10,553 4,907 46,067 24,462	GEORGIA 10AHO 11LINOIS INDIANA
IOBA KANSAS KENTUCKY EOUISIANA	10,962 900 2,941 203		10,962 900 2,941 203	19,557 7,121 4,130 7,550	9,035 974 2,414 235	34.8 184 103	28,640 8,279 6,647 3/ 7,785	£,,,	2,830	31.470 8,279 6,647 7,785	4,558 3,209	521 671 81		2111	24,	3,379	36,092 11,658 6,647 7,809	TONS KANGAG KENTUCKY LOUISIANA
MAINE MARYLAND MASSADNUGETTS MICHIGAN	133 160 3,043 3,829		133 160 3,043 3,829	697 9,881 7,149 6,750	318 5,241 2,795 35,641	1111	1,015 15,122 9,944 42,391	, , , ,		1,015 15,122 9,944 42,391	1,305	945	. 385	, , , ,	,	2,407	1,015 17,529 9,944 4,5,377	MAINE MARYLAND MASSACHUGETTS MICHIGAN
MINNESOTA MISSISSIPPI MISSOLRI WOMTANA	6,075		6,075	10,246 10,928	4,962		10,246 15,890 8 2,095	1 1 1 1	8	10,246 15,890 94 2,095	2,358	1,886	8.		£	4,275 406 92	14,521 16,296 186 2,095	MINNESOTA MISSISSIPPI MISSOURI MONTANA
NEBRASKA NEVADA NEW HAMPBNIRE NEW JERSEY	17,886	210	18,096	8,870 130 728 8,288	2,978	1 11	11,848 132 1,172 16,299			11,848 132 1,172 16,299	1,149	209	0	.,.,	349	3,621	11,848 132 1,387 19,920	
NEW MEXICO NEW YORK NORTH CAROLINA 6/ NORTH DANDTA	160	1 1 1 1	160	13,619 185 1551,1	1,035 14,435 63 2,007	1 1 1	1,035 28,054 253 3,162		88	1,035 28,054 253 3,252	3,585	1,112				4,168	1,035 32,222 253 5,498	NEW MEKICO NEW YORK NORTH CAROLINA 6/ NORTH DAKOTA
OHIO OKLAHOMA OREGON PENNSYLVANIA	6,401 4,426 4,258 1,874		6,401 4,426 4,258 1,874	31,878 17,041 7,098 16,704	26,721 5,124 1,074 3,694	1,384	58,739 22,567 9,556 20,398	270	2,060	59,009 24,627 9,556 20,398	1,526 3,724 217 116	239	- 58			3,724	50,736 28,351 10,070 20,514	OHIO OKLAHOMA ORECON PENNSYLVANIA
RHDDE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE	55	,,,,		74 3,976 861 18,072	48 2,352 1,626	26 110	3,976 3,276 3,239 3/19,808	3/ 14,960	1111	3,976 3,239 34,768	305 1,399 2,899	1,202	305	1 1 1.1		610 2,601 2,899	3,976 5,840 37,667	RHODE ISLAND SOUTH CAROLINA SOUTH DAKDTA TENNESSEE
TEXAS UTAH VERMONT VIRGINIA &	119 680	400	119	5,500	18,150 2,274 1,364 144	,=	23,650 2,274 2,970 1,932	1 1 1		23,650 2,286 2,970 1,332	328 114 22	118	5 th	0 1 1 0	. ,	. 102 232 23	23,650 2,787 3,202 1,354	TEXAS UTAH VERMONT VIRGINIA S/
MASHINGTON REST VIRGINIA &/ BISCONSIN BYOMING OISTRIET OF COLUMBIA	80. 80. 4	224	730	16,292	255 6,278 52 52 1,943	959	3/ 18,547 17,460 1,510 9,034	§		18,547 17,460 1,510 9,034	2,091	1,372 1,389 139	421 295 81	01	: : : : :	3,575	20,971 21,035 1,667 12,204	RASHINGTON WEST VIRGINIA 6/ WISCONSIN RYDMING OISTRICT OF COLUMBIA
TOTAL	150.770	1.040	aca oha												· ·			

1/ SEE TABLES ST. AND 2 FOR CHURAL WITH STATE CHAST SERIES. TABLES ST.-5, AND 6 ARE CONCERNED SOLECT WITH STATE RECEIPTS
2/ ANY OFFICENCES SETTING WANAVAY IN SALANDESS AND STREETS AND SHARE STATE CONTROL.
2/ ANY OFFICENCES SETTING WANAVAY IN SALANDESS AND STREETS OFFICENCES SALANDESS ARE THE RECLI OF ACCOUNTING
ADJOINT HALLES AND STREETS OFFICENCES AND STREETS OFFI AND STREETS O

WITHE ENTRIES IN THESE DOLUMNS ARE IDENTIFICANT THE TOTAL FOR LOCAL ROADS AND STREETS ON TABLES 6-3, MV-3, MG-2, AS DOF RESPECTIVELY.

5 / 1048, SALES AND USE TAK, MISSORR, TAX ON PRIVATE DAR (RAILBOAD) DOMPANIES, MORTH DAROTA, USE (SALES) TAX ON MOTOR VEHICLÉS PLECHASED DUT OF STATE, DUKLADAM, SEVENANCE TAX.

6/ DOMPT ROADS ARE UNDER STATE CONTROL IN DELABARE, MORTH BAROLIMA, VIRGINIA (ALL BUT THREE COUNTIES), AND

855 VIRGINIA.

											DEPARTMENT OF COMMERCE BURCAU OF PUBLIC ROADS	OF COMMERC	. W										
			STATE		EXPENDITURES	DITU		AND	STAT FUND	ле Н <b>К</b>	E HIGHWAY FINA TRANSFERS		-	FOR LOCAL ROADS	AL R	OADS	AND		STREETS	-\ S			TABLE SF-6, 1949 ISSUED AUGUST 1950
									COMPILED FOR	5	CALEBOAR YEAR FROM REPORTS	ON REPORTS	6	SERVICE OF OBLIGATIONS	ONS FOR LOC	FOR LOCAL ROADS	SUMMU	RY OF STATI	SUMMARY OF STATE DISBURSDIENTS FOR LOCAL ROADS AND STREETS	L	BALANCES ON DECEMBER 31,	R 31, 1949	
		COUNTY	COUNTY AND OTHER LOCAL ROADS	LOCAL ROADS	15	+			111 3145613	1	-	0,	STATE 1SSUC	S FOR COUNT	T FUND	G		  -		_		_	
STATE	OIRECT	DIRECT EXPENDITURES BY STATE	S BY STATE	1/2	FUND TRANSFERS TO COUNTIES,	TOTAL	OIRECT	AUTION TO A	<u> </u>		TRANSFERS TO TO CLITIES	TOTAL	AND OTHER	AND OTHER LOCAL ROADS		R TOTAL	EXPEND-	HD- FUND ES TRANSFERS	ERS TOTAL	FOR CURRENT HIGHWAY	FOR OEBT SERVICE	TOTAL	STATE
	TION 7.10M	NANCE AN	ADMINIS- TRATION AND OTHER	TOTAL TO	ETC.		HOTA	NANCE TR	TRATION TO AND OTHER	TOTAL		-+	- 1				000	1,000	1,000		1,000		
	+-	1,000	1-	1,000	<b>.</b>		1,000	1,000	1,000 1	1,000 1 00LLA#S 00	1,000 1	1,000 1 00LLAR9 00	1,000 1,	1,000   1,000 00114#3   00114#3		0011483 0011	-	<u> </u>	- 	00		<u> </u>	
ALABAMA AR 120MA	- 0-		00114#9		n 10 f	23,481						163	1 1 1			0/1	770	5,949 18,023 1,664 2,926 1,122 6,303 8,031 70,691	23,972 26 4,590 303 7,425 391 78,722		7,009 - 244 - 9,812	7,009 185 185 9,812	
ARKANSAS CAL IFORMIA	1,209			7,209	70, 181	57,390	228		-		-	1,299						_	_	9,237 8,590 6,	868 - 6,247 -	868	COLORADO
COLORADO	0.78		338	38.	6,695	7,089			1 1		1,501	1,501				8,391 8	8,391	163 9,6			_	. ,	FLOR 10A
DELAMARE FLORIOA GEORGIA	318	185		5,431	1,301	1,764	300	, , ,		30° - 3	92 222	305		1		L 124°2		5,736 %, 1,371 3,	1,817 10,553 3,536 1,907 55,778 66,743		26,248	26,248	IDAND ILLINDTS INDIANA
IDANO ILL INDIS INDIANA	8,000,0	1,779	340	10, 125	13,457	35,210	<del>د</del> , , ,	Ē, ,	£	3 ,		7,334		-			= 10			-	2,065	16,205 2,065 2,553	+
IOWA KANSAS KENTUCKY	5,768	5,440	367	5,807	1,228	10,222	1 ) )	1 1 1		1 7 1		1,034		, ,	11						_	-	
LOUISIANA HATHE HARYLAND	EX-18	2,58		3,060	3,718	6,778	011,1	. , ,		801.,	9,662 2,615	10,772					111				2,872	-+	
MESSACHOSETTS MICHIGAN MISSISSIPPT	3,911	, , , ,	Et .	3,954	32,367 9,165 18,375	35,341 13,119 16,296	. 330	, , , ,		330		330		1 1 1			, , , ,	1,284 9,11,921 11,12,13	9,165 13	13,419	6,788	6,788	
MISSOURT		- 61		. 61	2,043	2,043				1 1 ,	2 8 ·	× & .						19 11 295					NEBRASKA NEVADA NEW HAMPSHIRE
NEV HAPSHIRE NEV HAPSHIRE NEV JERSEY	1,82	~	291	1,027	9,059			9	230	1,196	6,560	7,756	135	757	289	1,700	\$	-+				316 16,990	_
NEW HEXTCO NEW YORK	6,806		, , ,	908,9	24,719	31,525	, & .			£	253	. 253 . 553			1 1 1			2,246 3				-	
NORTH CANOLINA NDRTH OAKOTA OHIO	1,997			1,997	3,424	_				024	20,372	20,372	1 ) 1			, , , ,	, , , ,	1,997 (1,8,455 1,14,172 9	6,125 6,227 9,292 21,365	63,122 29,682 10,764 21,546	3,595	3,564	
OREGON PENYSYLVANIA RHODE ISLAND	g 2 ,	8.8		. 18 <u>2</u>	15,554					. 099	5,811	099		, , ,		1 1 1		660	3,976	733 3,976 5,840		17 301	RHODE ISLAND SOUTH CARGLINA SOUTH OAKOTA TENNESSEE
SOUTH CAROLINA SOUTH DAKOTA TEMESSEE	9,260		8	9,377	20,281			, , , , ,		3,% 1%	, og	. 8			, , ,	3,369	969				273	28	
UTAH VOMONT VIRGINIA	1980	, 266	N 1 1	5 M #	3,604			.,		815	694	\$18 \$69	. 5	- 371	8	,	66	_		1,354	69	33	
WASHINGTON WEST VIPOINTA WISCONSIN	3,381		SX	3,468	13,869	16,383	£ &	. , , ,	. , ,	£ , & ,	402,4					111	4 8 B	1 14.057	17,313	1,667	634	25	634 WISCONSIN WYCHIND 2,058 DISTRICT OF COLUMBIA
WYCHING DISTRICT OF COLUMBIA		, ,		264	1, 121, 1	-	-	1,261	6/ 2,155	14,770			, oyı	, Bro	1.028		1 62,22	185,008 59	590,332 73	735,340	100,101	687 180,787	787 TOTAL
TOTAL	108,458	10,952	2,118	121,524	k34,719	556,243	17,980	1,782	2,694	22,450	135,912	170,300	- F	S NAMPOR S	STATES, THE	"FUND TRANS	FERS TO CO	UNTIES, TON	NSHIPS, ETC	· MAY ULTIS	ATELY NAVE B	HL 0350 1H	1971 THE STATES, THE "FURN TRANSFERS TO COUNTIES, TOMASHIPS, ETC." MAY ULTIMATELY MAVE BEEN USED IN MART FOR CITY STREETS
1) SEE TABLES ST-18 AND 2 FOR GENERAL HOTE ON ST SCHIES, TABLES ST-5 AND 6 ARE CONCIDENCE SOLICIT WITH STATE RECEIPTS AND UISOUNDAMENTS. 1) SEE TABLES ST-18 AND OTHER LOCAL GALD SHOW STREETS NOT UNDER TAX CONTROL. APPLICABLE TO COMPTY AND OTHER LOCAL GALD AND STREETS NOT UNDER MODEL SHIM, VIRGOHIA (ALL BUT THREE COUNTIES), AND MEST VIRGOHIA. FOR	SF-1 AND 2	DOCAL ROADS	NOTE ON SF AND STREETS	SERIES. 1 S NOT UNCER	STATE CONT	AND 6 ARE ROL.	ALL BUT THE	DLELT WITH	STATE RECEIF	VIROINIA.	FOR		OR SER	VICE OF LOCAL	JRES ON CIT	STREETS F	DRM IND URBA	N EXTENSION	IS OF THE ST	TE SYSTONS A	RE INCLUDED	UNDER "DISBU	OR SERVICE OF LOCAL ROAD RYNDS. 5/ EMPONITURES OF CITY STREETS FORMIND URBAN EXTENSIONS OF THE STATE SYSTEMS ARE INCLUDED UNDER "DISSURSEMENTS FOR STATE. STATEMENT AND INCLUDES." THE STATE STA
EXPENDITURES ON ROAD	S UNDER STA	STATE COMPOUNTS	SEE TABLE SI	-l.	THAT ARE L	OCATED OF	THE STATE	systbe.					91	/ HIGHWAY L	DEPARTMENT	DMINISTRAT	ION, ENGINE	ERIND, MIS	ELLANEOUS \$	1,162,000; 11	AFFIC PULTUR	AND Serve	TOO TO

DEPARTMENT OF COMMERCE BUREAU OF PUBLIC ROADS

# FUNDS USED FOR COLLECTION AND ADMINISTRATION OF HIGHWAY-USER REVENUES LY STATE HIGHWAY FINANCE-1949

TABLE SF-9, 1949 ISSUED AUBUST 1950			1	STATE		ALABAMA ARIZONA ARKANSAS GALIFORNIA	COLORADO CONNECT CUT DEL AWARE FLOSI DA	GEORGIA LOANO ILLINOIS INDIANA	IOWA KANSAB KENTUCKY LOUISIANA	MAINE MARYLAND MASSACHUSETTS MICNIGAR	LINNEGOTA MISSISSIPPI MISSOURI WONTANA	NEBRASKA NEVADA NEW HAMPSHISE NEW JERSEY	NEW LEKICO NEW YORK NORIH CAROLINA MORIH DAKOTA	OHIO OKLAHOMA OREGON PENNSYLVANIA	RHODE ISLAND GOUTH CASOLINA SOUTH DAKOTA TENNESSEE	TEXAS UTAH VERIONT VIRGINIA	WASHINGTON WEST VIRGINIA WISCONSIN WYOMING DISTRICT OF COLUMBIA	TOTAL	LICENSES, CTC. IN SOME STATES THE AMOUNTS ALLOWED ARE IN ADDITION TO THE STATE FEES, AND ARE NOT ENTERD IN STATE RECORDS.  IN SCH CASSE, THE AMOUNTS PREPRETARE ARE ESTIMATED BY STATE AMOUNTS FEELS FOR COLLECTION AND AMOUNTSTATION ARE INCLUDED BY THE SOME STATES ALLOCATIONS OF PREPARED ARE ESTIMATED BY STATE AMOUNTS. THE ENTER STATES AND ALLOCATIONS OF RELIGIOR AND ADMINISTRATION OF HIGHWAY-LOCK PREPARED STATES. THE STATES HITHES DELICAN ARE LOCK.  IN ALLOCATION FOR ADDITIONAL COLLECTION OF THIT THE ESTIMES IN THE COLLECTION AND ADMINISTRATION OF HIGHWAY-LOCK PREPARED STATE CORRESAL FUND.  ALLOCATION FOR ADDITIONAL COLLECTION COST. THE THE ENTER STATE CORRESAL FUNDS.  SO COST OF COLLECTION FOR ADDITIONAL AND MOTOR—CARRIER REVENUES WAS PAID FROM CEREFAL FUNDS.  ALLOCATION FOR ADDITIONAL AND ADDITIONAL CARRIER REVENUES WAS PAID FROM CEREFAL FUNDS.
			10741	RECEIPTS	1,000 DOLLARS	1,229 703 953 14,149	1,573 1,573 256 2,293	944 172 4,786 2,503	1,583 2,731 1,272 1,135	1,009 3,530 3,741	1,673 1,140 1,380 334	721 218 279 4,451	1,022 5,568 2,329 504	5,681 1,922 2,148 3,916	393 703 402 071,5	4,695 4,83 203 1,891	1,008 1,900 24,4 24,4 532	95,600	ARE NOT ENT N AND ADMINI ELY. ECTION AND A
		40000	PRI=	FROM GENERAL FUNDS	1,000 00LLARS		,		,					••••		,,,,	1, 23 (@)	23	E FEES, AND R COLLECTIO NEO SEPARAT IN "FOR COLL FUND.
			TOTAL F ROM	HIGHWAY- USER SEVENUE	1,000 DOLLARS	1,229 703 953 14,149	1,517 1,573 256 256 2,293	944 172 4,786 2,503	2,731 1,272 1,272 1,135	495 1,049 3,530 3,741	1,673 1,140 1,380 334	727 278 279 4,451	1,022 5,568 2,329 504	5,681 1,922 2,148 3,916	25 45 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	4,695 4,83 203 1,891	24.53 453 453 453 532	95 <sub>1</sub> 577	TO THE STATES. ENSE FEES FOR MOTHER STATES. RE MOTHER SEPONE IN THE COLUM
			50,000	CARRIER	1,000 DOLLARS	2, 12 2, 12	202 103 27	£ 21	588 125 64	4 to 295	388°	634	85 52 52 52 52 52 52 52 52 52 52 52 52 52	325	91 211 27	45 tr	\$ \\$\\ \\$\\ \\$\\ \\$\\ \\$\\ \\$\\ \\$\\ \	7,391	IN ADDITION TATE AUTHORI AUFFEURB LIC FEES, AND A THE ENTRIEB MADE FROM ST
				TOTAL	1,000 00LLARS	884 502 284 11,434	1,131 1,427 1,929,1	674 120 4,092 2,182	1,289 1,487 1,087	434 982 3,181 2,871	1,353 544 1,088	426 114 272 4,061	483 5,367 2,024 289	4,963 1,190 1,466 3,593	356 516 130 145,1	3,590 435 197 1,635	1,070 1,34,3 1,3	76,124	ALLOWED ARE TIMATED BY S ATORS AND CH RECISTRATION NICAL WITH ON COST WAS
			75 SHO11	TOTAL	1,000 DOLL ARS	275 372 284 284 11,434	640 1,427 244 1,485	674 120 4,092 1,517	673 1,143 297 786	434 982 3,181 2,483	345 345 1,088	208 272 273 4,061	483 3,452 2,024 265	2,639 687 1,466 3,593	356 516 130 822	1,741 435 197 1,635	815 453 1,275 110 525	63,705	S THE AMDUMTS PORTED ARE ES TIONS OF OPER INTOR-VEHICLE DILUMN ARE 10E NE OF. FUEL COLLECT1
		EES, ETC.	STATE MOTOR-VEHICLE COLLECTIONS	OPERATORS AND CHAUFFEURS LICENSES	1,000 DOLLARS		,,,,	268 658	258 14 82 82 509	おす	104 87 21	91 40	± 88 88 88	787	,=	88 88 333	251	6,240	IN SOME STATE THE AMOUNTS RE STATES ALLOCA GOF GENERAL A RRIES IN THIS VENUES ON TAE TON FOR MOTOR
STATE AUTHORITIES	REVENUE 3/	RECISTRATION FEES, ETC.	STATE MOTOR-	REGISTKA TION FLES, ETC.	1,000 BOLLARS	275 372 267 11,434	040 1,427 244 1,389	406 120 3,434 1,485	415 215 2775	434 982 3,181 2,059	719 258 1,073 871	192 272 274 190,4	409 3,452 1,198	1,852 687 1,466 3,593	85 85 85 85 85	925 347 197 1,302	88 85, 75,	57,465	ICENSES, ETC.  N SUCH CASES,  S/ IN SOME  ITH ALLOCATION  G/ THE ENT  IGHNAY-USER RE  B/ COST OF
ö	HIGHWAY-USER REVENUE 3	MOTOR-VEHICLE	AUTHORITIES M	TOTAL	1,000 00LLARS	061	491	88	\$ \$ \$ £ 6.	388	×8€.'	24 42	\$19.1 \$4	2,324 503	615	1,849	. 68	12,419	
NDAR YEAR FROM			BY LOCAL AUTHO	DPERATORS AND CHAUFFEURS LICENSES	1,000 DOLLARS	83	187		5.	388	35	33	₹ •••	230	11.2	,,,,	88	1,699	
COMPILED FOR CALENDAR YEAR FROM REPORTS			FUNDS RETAINED	SECISTRA TION FEES, ETC.	1,000 00LLARS	130	491		552 ±855°		. 5	186	1915	\$5.0 800	378	1,849		10,720	COUNTING  (E.O., MOTOR., OUTH CAROLINA,
10°3			<u> </u>	TOTAL	1,000 00LLARS	21.9 426 466 4603	184 43 12 298	761 41 460 198	02 50 60 E	15 67 575	85 88 88	38, 88	086 281 281 89 89	3296 688 113 323	\$ \$ 2 £	178 84 6.11	315 504 505 7	12,062	SOLELY WITH R RESULT OF AC EXPENDITURE (PART), AND B REGISTRATIONS
		HOTOR-FUEL TAXES	MOTOR.	INSPECTION FEES, DEALERS LICENSES, ETC.	1,000	128		4 4 29 4 119	88 25	1. 1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	8 . 20,0		185 132	. 97	. \$ ₹ \$		, ss, , ,	2,465	INCES ARE THE HE DBJECT OF ITH CAROLINA FOR ISSUING
		12019		STATE GALLONAGE TAXES	1,000 DOLLARS	2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	184 453 12	193 285 44 285 87	888	15 67 178 570	\$ 8 2 8	8,88	330 185 12	88.82	18 86 667	178 84 6 6 143	3t - 85 (8)	9,597	-g and 10 af ser revenues, closing bala yecessarily 1 florida, nor art).
		2/		TOTAL	1,000 DOLLARS	934	#7.	27	24 78	623	218 17 73	18t 25	- 16. 26.	684	1111	1,020 274 124 575	E	5,138	TABLES SI TE HIGHMAY—U HOUS YEAR'S IC, SO, AND HOT FION FEES IN H CARDILIA (I ALLONED SER
		FUND BALANCES JANUARY 1, 1949 2	woTon-	CARRIER ADMINIST TRATION FUNDS	1,000 DOLLARS	466		17		2	1111		888	1111			31	1,075	ON SF SERIES NION OF STAINORS AND PREI NOS ALDOATS NOS ALLOCATE NOS ALLOCATE NOS ALLOCATE NOS ALLOCATE NOS NOS HE FICIALS ARE
		BALANCES JAN	WOTOR-	VEHICLE AOMINISTRATION FUNDS	1,000 DOLLARS	1111	.,,,	0 1	78	78 578	218	23	, 5% , ,	684	* ( * )	25 42 55 57 45 55	1111	3,312	ENERAL NOTE NO ADMINISTRA NUARY 1 BALAN NUARY 2 BALAN SOURCE OF FI SOURCE OF FI NEW HAMPSHIE HER LOCAL OF
		FUND	WOTOR-	FUEL TAX AGMINIS— TRATION FUNDS	1,000	• • • •	#Z		St.	- 45	۳. ·	87	82		• • • •	459		151	1 AND 2 FOR COLLECTION A S BETWEEN JA OF FUNDS NO INDICATE THE STS WERE PAIL REVENUES IN GOUNTY OR OF
			STATE			ALABAMA ASI ZOMA ARKANSAS CALIFORNIA	COLORACO CONNECTICUT DELMARE FLORIDA	GEORGIA IDAHO ILLINDIS INGIANA	IONA NANSAS NATUCKY LOUISIANA	MATULAND WARYLAND WASSACHUSETTS MICHIGAN	MINNESOTA MISSISSIPPI MISSORRI MONTANA	NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY	NEW MEXICO NEW YORK NOSTH CAROLINA NORTH DAKOTA	OHIO DALAHOMA OREGON PEMNSYLVANIA	RHOOE ISLAND SDITH CAROLINA GOUTH DANOTA TENNESSEE	TEXAS UTAH VERUONT VIRGINIA	WASHINGTON WEST VIRGANIA WISCOMSIN WYOMING DISTRICT OF COLUMBIA	TOTAL	J SET TREES S4-1 MAY DE CENCEAL NOTE ON SE SCRIES, TREES SF-9 AND TO ARE CONCERNED SOLELY BITH RECEIPTS AND SISSURGENETS FOR THE CONCERNED SOLELY BITH RECEIPTS AND SISSURGENETS FOR THE CONCERNED SOLELY BITH RECEIPTS AND SOLICITION AND SHOWN THE CHARGES AND PREVIOUS TRAPE TO SERVICE SALED SOLICE SHALMOOS ARE THE RESULT ON SHOWN THE COLUMN THOUGHT HE SOLICE OF THE PRODUCT OF SOLICE OF THE ADDRESS ALLOCATED AND THE COLUMN THOUGHT HE SOLICE OF THE ADDRESS AND SHOWN THE CHARGES AND SHOWN THE CHARGES AND SHOWN THE CHARGES SOLICE SECOND SOLICE SHOWN THE SHOWN THE CHARGES FOR SISSURGE RECEIVES AND SHOWN THE SHOULD SHOWN THE SHOWN RESULTING SOURTS OF CHARGES FOR SISSURGE RECEIVES OPERATORS

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# STATE HIGHWAY FINANCE-1949

DISBURSEMENTS FOR COLLECTION AND ADMINISTRATION OF HIGHWAY-USER REVENUES 1/

:	TABLE SB-1, 1549 SKEET 1 OF 2	I SSUEB AUGUST 1950	SOURCE OF	FUNDS FOR DEBT SERVICE S	HIGHBAY+ USER TAXES	ROAG	) GENERAL	) REVENUES	HOTOR-FUEL	FERRY TOLLS Z	ROAD TOLLS 2/	HEGHWAY.	) USER ) TAXES 2/	BRIDGE TOLLS 7/		MOTOR—FUEL TAX 2/	MOTOR-FUEL TAX	BRIOGE TOLLS Z/	ROAO TOLLS Z/	) HICHWAY— ) USER ) TAKES )	ROAG	TOLLS I/	TOLLS HIGH/AY- USER	TAXES 2/	) HIGHWAY-	) REVENUES
			ONS	CALL	5/1/59 - PAR	NONE	NDNE	NONE	NONE	,	AT 102	8/1/43	12/1/53	10/1/52 AT 105,22 TO 10/1/72 AT	100.30	2/1/1958	3/15/54 AT PAR	TO BE REFUNDED BY BOND ISSUE	1	HOME	6/1/51 AT 103		12/12/57		NONE	NOME
			REDEWPTION PROVISIONS	MATURITY DATES AND AMOUNTS	1950-69, \$812,000 TO \$148,000	1956-57, \$500,000	1952-63, \$100,000,	1950-69, \$350,000	1949-63, \$20,000 TO	\$/0,000 1949-56, \$40,000 TO \$156,000	2/1/26	1950-64. \$1,500.000	1950-63, \$166,000,	1904 \$167,000		1958-71, \$80,000 TO \$1,020,000	3/15/59	11/1/53	5/1/25	) 1951-69, \$6,000,000 To ) \$2,600,000	6/1/88	1950-61, \$850,000 To	\$600,000 1953-61, \$1,610,000 TO \$1,725,000		1951-59, \$50,000 T0	1951-59, \$200,000 TO \$1,200,000
				SERIAL OR TERM	vs	vo	vs.	100	LO .	w	-	42	U)	-		w	-	-	-	on on on on	-	63	w		un un	80
	-)		EST	MONTHS PAY+ ABLE	2 4 2	0 \$ V	A & 0	4 0	48 0	9 0	49	4	ر م 2	A & 0		7 & A	S 49	2 45 3	2 48 28	23222	0 40	A & 0	0 4 5		45	4
	A R		INTEREST	RATE (PER., CENT)	2,35	1.25	1.4	<b>1</b> • ₽	3-3-1	1.25-2	2 3/4	1 1/8 -	11/2	3,20		2 5/8	2	1 3/4	3 1/4	3/2	2.0	1,10	1,1%	<u>.</u>	0,0	1.4
	WAY:	OF STATE AUTHORITIES	APPLICATION	OF PROCEEOS 14/	STATE HIGHMAY CONSTRUCTION	CONSTRUCTION OF WILBUR CROSS PARKWAY	TO REFUND STATE HIGHWAY BONDS	CONSTRUCTION OF STATE-ADMINISTERED HIGHWAYS	CONSTRUCTION OF STATE HIGHWAYS	FERRY REVENUE BONDS ASSUMED	TOLL HIGHWAY CONSTRUCTION	STATE HIGHIAY CONSTRUCTION	\$20,226,963, REFUNDING HIGHTAY IMPROVEMENT BONGS \$4,736,992, BONG	FINANCE CHARGES \$45,205 CONSTRUCTION OF CHESAPEAKE BAY TOLL BRIDGE		STATE HIGHWAY CONSTRUCTION	PRIMARY AND SECONDARY FEDERAL-AID HIGHWAY CONSTRUCTION	BRIDGE CONSTRUCTION, IMPROVEMENT OF EASTON-PHILLIPSBURG TOLL BRIDGE	TO REFUND TOLL HIGHNAY BONDS	CONSTRUCTION OF COUNTY ROADS UNDER STATE CONTROL	CONSTRUCTION OF WESTERN EXTENSION	OF TURNPIKE PURCHASE OF PRIVATELY-DWNED TOLL	BRIDGES STATE ROAD AND BRIDGE CONSTRUCTION		STATE HIGHWAY CONSTNUCTION	STATE NIGHWAY CONSTRUCTION
DEPARTMENT OF COMMERCE BUREAU OF PUBLIC ROADS	ASSUM	TEAN PROM NEPONES O		CROSS PROCEEOS	\$7,027,151	1,008,781	1,290,133	7,036,811	690'509	\$20,000	516,324	22.500.000	2,509,160	25,009,160	31,605,793	5,029,409	5,521,786	4,005,444	1,168,409	50,361.895	76,692,917	8,506,082	14,935,086	100,134,079	5,021,861	5,007,461
DEPARTME BUREAU C	OBLIGATIONS ED OR	280	LES	ACCRUEG INTEREST 3/	\$8,681	3,611	3,733	3,811	5,069	5,069	321		2,662	2,662	19,795	29,259	,	5,444	12,109	316,895	742,917	2,597	•	745,514	6,861	3,306
	STATE OBLI	משוברם נסו משרבים	PROCEEOS OF SALES	PREMIUM OR DISCOUNT	\$18,470	5,170	004°9	35,000		•	-8h, 000		964.9	154,500	160,998	150	21,786	•		15,000	-1,550,000	3,485	026*19-	-1,611,435	15,000	4,155
	S		GROSS	PRICE	100,267	100.517	100.5	100.5	PAR	PAR	86.0	PAR	100,2599	102.466		100,003	100,396	PAR	PAR	00,001	98,00	100.001	195*66		100,3	100,083
	SATION			PAR	\$7,000,000	1,000,000	1,280,000	7,000,000	000*009	520,000	000,000	22,500,000	2,500,000	5,425,000	31,425,000	5,000,000	5,500,000	000*000*4	1,156,300	1,900,000 7,350,000 5,150,000 13,900,000 50,000,000	77,500,000		15,000,000	101,000,000	5,000,000	5,000,000
	OBLIGATIO		AUTHORI -	(CHAPTER AND LANS)	ACT 5. L 49	CH. 107.	CH. 204,	CH, 203,	сн. 23758. L 47	сн. 21853, г. 43	CH. 69.	CH. 560,	CH. 687,	CH. 560,		СН. 186. L 46	сн. 39. L 45	1934 INTERSTATE COUPACT	•	сн. 1250, L 49		CH. 174 &	175, L 49 CH. 128, L 49	}	ACT 565.	ACT 565,
			NOMI NAL	SALE	64/1/2	64/51/1	11/25/49	11/22/10	3/11/49	6\$/1/2	1/13/49	8/1/89	12/20/49	10/25/49		9/13/49	3/15/49	64/62/11	8/21/48	9/28/49	64/12/6	10/4/49	12/1/49		3/10/49	8/11/49
			DATE	or Issue 2/	5/1/49	10/1/49	10/1/49	12/1/49	12/1/48	64/1/2	2/1/89	8/1/49	12/1/49	10/1/49		8/1/49	3/15/49	11/1/49	5/1/48	7/1/49	64/1/9	10/1/49	12/15/49		2/15/49	8/1/49
				OBLIGATION	HISHRAY CONSTRUCTION BONDS	BILBUR CROSS PARKWAY BONDS	MICHMAY REFUNDING BONDS	HIGHTAY IMPROVEMENT BONDS TOTAL	COUNTY ROAD REVENUE BONDS 6/	BEE-LING FERRY REVENUE BONDS ASSUMED TOTAL	TURNPLIKE AUTHORITY REVENUE BONDS	STATE HIGHMAY CONSTRUCTION BONDS SERIES A	SERIES B	SUBTOTAL BRIDGE REVENUE BONGS	TOTAL	STATE MICHAAY BONDS, 16TH SERIES	TREASURY ANTICIPATION DEBENTURES	JOINT TOLL BRIDGE COMMISSION BOND ANTICIPATION NOTES	MHITEFACE WOUNTAIN TOLL REVENUE BONDS BY	SECONDARY ROAG BONDS TOTAL	TURNPINE WESTERN EXTENSION BONDS	TOLL BRIDGE BONDS	STATE HIGHMAY AND BRIDGE AUTHORITY BONDS 9/	FOTAL	STATE MICHMAY CERTIFICATES OF INDEBTEONESS, SERICS *N*	STATE HIGHNAY BONGS, SERIEB "A" TOTAL
				STATE	ARKANSAS	CONNECTICUT	OELABARE		FLORIDA		MAINE	MARYLAND				I SSISSIBI	MONTANA	NE JERSEY	NEW YORK	NORTH CAROLINA	PENNSYLVANIA				SOUTH CAROLINA	*

	TABLE SB-1, 1949 SHEET 2 OF 2 15SUED AUGUST 1950		1	DEBT SCRVICE 5/	MOTOR—FUEL TAX	MDTOR-FUEL TAX	) BRIDGE AND ) FERRY		102 BRIDGE TOLLS Z	-		) HICHNAY- ) USER TAYES	~			HIGHNAY- USER TAKES		STRUCT BRIDGES INNIGE CONSTRUCTION L OF \$1,350,000 ISSUE, LASEO TO THE DEFANT- ES, INTEREST FROM
				FEATURES	1	•	45/1/6		1954 AT	,	•	•	111			'		GOUNTE OR CONT SUE BONDS TO F HIGHWAY SHARL WHICH ARE LI A PERCENT
		SNOTS IN ORD MOST CONTRACTOR	The state of the s	MATURITY DATES AND AMOUNTS	6/1/55		1953-66, \$200,000 T0	\$550°000 8/1/73	3/1/79	000	1949-73, \$80,000	1949-73, \$40,000	1950-53, \$300,000	and and thought		:		ISSUDN 13 AUTHOFICED TO AC DAG DEPARTAMENT, AND TO 153 SACHN REPRESENT CSTLANTED HOSE OF SPECIFILD PROJECTI PERCENT. \$480,000 AT 34 PERCENT. \$480,000 AT UE PAID FROM STATE, HIGHMA
				SERIAL OR TERM	-	,	60	-	-		no or	, 07	മഗ	0		œ		THE COME AMDUNTS AMDUNTS ISSUE & BO TOOD AT URITIES
			31	PAY-	0 4	•	4)	69 48 33	49 35		0 C	5 4	44.45	8				MISSION.  HEM TO THE COUNTIES  SERVICE.  ALLASLE.  ATT.  SAA  TATE.  WA
	7		INTEREST	PER- CENT)	1 1/2		(8)	2.7	2 1/2		3	·	25	₹:-		•		ADVENENT COM SEC AS ELL COCDITION TO OED FOR OLGS NOT THEM AN NOT THEM AN TO 1/2 PERF T 1 1/2 PERF T 1 1/2 PERF
	HIGHWAYS - 1949 JMED DURING YEAR		APPLICATION	OF PRODEEUS	TO REFUND REIMBLASEMENT OBLIGATIONS	TO REFUND REIMBURSEMENT OBLICATIONS	PARCHASE AND CONSTRUCTION OF TOLL	BRIDGES AND FERRIES	CONSTRUCTION OF AGATE PASS TOLL	BRIDGE	CONSTRUCTION OF PRIMARY STATE HIGHWAYS		) CONSTRUCTION OF COUNTY ROADS UNDER			CONSTRUCTION OF STATE TRUNK HIGHMAYS		ODDIENTED BY LAW TO DEED SERVICE.  9 FORMER SAKE ISSLED BY THE LEDRICA STATE IMPROVEMENT COMMISSION. THE COMMISSION IS ANTHONIOLISED DATE OF THANCE CONSTRUCTION CONTRICT AND THE SECRETARY AND TO ISSUE DAMAGE CONSTRUCTION CONTRICT. THAN SECRETARY ASSUEDDANCE STATE HIGHWAY SHARE OF 31,390,000 ISSLED, 27 ONLY THE SECRETIC REVIEWES SHOWN ARE INCOMEDIATED. AND THE SECRETARY OF SHARE OF 31,390,000 ISSLED, 27 ONLY THE SECRETARY CONTRICTED. AND THE SECRETARY ISSUEDDANCE SHOWN ARE INCOMEDIATED. THE SECRETARY ISSUEDDANCE SHOWN AND THAN SECRETARY INTEREST FROM THE STATE. WATWRITTES ARE AND FROM STATE HOWNAY USEN REVENUES, INTEREST FROM THE STATE.
COMPENSE 1 C ROADS	SSUED OR ASSUMED DU	-		CROSS PROCEEOS	\$2,400,958	1,000		10.000.680	1.656.117		2,015,600	2,015,661			9,571,577	000°00¢	258,932,995	DEDICATED CONNECTING CONNECTING SECURETING S
DEPARTMENT OF COMMERCE BUREAU OF PUBLIC ROADS	OR AS			ACCRUED INTEREST 3/				19	othor oth	3	15,325	15,325	38,313	10,20	%60°64	•	1,260,560	OMS DTHER SE TEO
	STATE OBLIGATIONS	רבם גמו מעררים	GROSS PROCEEDS OF SALES	PREM; UM OR O1SCDUNT	856\$			<u>;-</u>		•	335	336	838	27.22	22,463	,	-1,359,865	ED FOR HICHWA 18-24, OSLIDAT 12QUIRCUENTE, 12QUI
	s —	000	GROSS PROCI	PRICE	100,040				PAR	PAR	100,006	100,02		100.499		1		DATIONS INCURS TARA, TABLE TERS, TABLE THE HOWARS, RIGHAR ISSE UED FOR TERUS UED FOR TERUS TEMENTS FOR TO
	OBLIGATIONS			PAR	\$2,400,000	1.000		6,000,000	19,000,000	1,650,000	2,000,000	2,000,000	5,000,000	2,100,000	000,000,6	000°00†	259,032,300	MSI-STATE OBLI BELSE CORREG CHARGEOTO ST COUNTS OF THE O BELIGATIONS ISS HITGEST REQUIR M.
	08116			ZATION (CHAPTER AND	LAWS)	t 37		) CH. 399. ) L. 40		CH. 173.	См. 122,	64 1	5	64 1		,		C STATE AND QUENTED IN THE STATE AND GO STATE AND GO STATE AND SEEN TO STATE AND SEEN TO STATE AND STATE AND STATE AND STATE AND STATE OF SALE, SE PARLENTS. If CONSTRUCTION TO WINGERSTOOD TO
				NOWINAL DATE Of G	6/1/80			9/20/49		69/12/4	5/3/49	5/3/49	10/18/49					100 CONCERNIN 1784E 69-2, C 1784E 69-2, C 1784E 800 C681 178, M.
			_	DATE OATE OF	79 000			9/1/69		3/1/49	3/1/49	5/1/49	11/1/69	11/18		94/1/9		ABL INFORMAT AB FOLLORS: NO OLSBUSSLE NO OLSBUSSLE OF OTHER PURPOR OF FOUR THESE OF FOUR THESE OF FOUR THESE I TABL 88-3). I TABL 88-3). I RUD FOOU OA I ARL USEO FO
				OBLICATION		COUNTY HE INCOME CONTRACT	COUNTY ROAD REFUNDING BONDS ASSUMED	TOLL REVENUE BONOS	TOTAL	NABHINGTON TOLL BRIDGE AUTHORITY BONDS	SOUND AT THE SAME	gra RE1650£	6UBTOTAL	SECONDANY MOAD BONDS.	TOTAL	COUNTY HIGHWAY IMPROVEMENT SOMES ASSUMED: 12/ SOME ASSUMED: 12/ SOME OUNTY-SERIES * C*	CONTRACTOR	This flact is one of a factor overprop avertage in the control of
				STAIL		TEAMESSEE	TEXAR	VIRGINIA		SASHINGTON		BEST VIRGINIA				N18COM81W		THIS TA PAPENDER, THE OLITAINORM. THE OLITAINORM. THE COLL FOLDS AN PAPENDER, STANLIN TANLING SONCE A TANLING A TANLING CONFECTOR SONCE CONFECTOR SONCE CONFECTOR SONCE CONFECTOR SONCE A TANLING SONCE CONFECTOR SON

			DEPARTMENT OF COMMERCE BUREAU OF PUBLIC ROADS	COMMERCE IC ROADS								
	STATE CHANGE IN I	OBLIGATIONS INDEBTED	ATIONS FOR BET BY BY CALFROND TEAR FROM REPORTS	<b>=</b> 8	DURING OF STATE AUTHORITIES	1949 Y <b>e</b> ar	<del>-</del> )					TABLE 58-2, 1949 SHEET 1 OF 4 1 SGLED AUGUST 1950
	OBLIGATIONS			OBLICA	OBLIGATIONS ISSUED 3/	_	09710	OBLIGATIONS RECEEMED			SINK	I NG
STATE	ISSUE	CLASSIFI- CATION-	OBLIGATIONS OUTSTANDING JANUARY 1, 1949	ORIGINAL	REF UND I NG I SSUES	TOTAL	WITH CURRENT INCOME ANO OEBT RESERVES	BY REFUNDING	TOTAL	OBLICATIONS OUTSTANDING OECEMBER 31, 1949	RESERVES OCCEMBER 31	10N 10N R 31,
АТАВАМА	STATE HIGHMAY BONDS: 197 155UE 290 155UE 290 155UE (FLORENDE BRIDGE) ALABAM BRIDGE FINANCE CORPONATION REFUNDING BONDS 101AL	550	\$10,031,000 11,890,000 388,000 2,512,000 24,821,000			,	\$984,000 698,000 60,000 482,000		\$984,000 898,000 60,000 482,000	\$9,047,000 10,992,000 2,030,000 2,030,000 22,397,000	\$100 425 327 852	\$100,000 425,415 327,333 852,748
AR1 ZOHA	HOME		,			•			,		'	
ARKANSAS	STATE HIDHWAY CONSTRUCTION BONDS STATE HIDHWAY RETWONN BONDS RETWONN RETWEND BONDS TOTAL	e= ≥= rJ	79,140,967 39,034,033	27,000,000		27,000,000	2,262,893		2,262,893 1,116,107 3,379,000	7,000,000 76,878,074 37,917,926 121,796,000	812,000 2,489,000 1,000,000 4,301,000	88818
CALIFORNIA	STATE HICHWAY BONDS: 197 1550E 200 1550E 200 1550E CALIFORNIA TOLL BRIDGE AUTHORITY REFUNDING BONDS		5,200,000 5,250,000 17,000,000 31,519,000 58,969,000	* * * * *	* * * * *	* * * * *	400,000 375,000 1,000,000 5,329,000 7,104,000		400,000 375,000 1,000,000 5,329,000 7,104,000	4,800,000 1,875,000 16,000,000 26,190,000 51,895,000	9,177,92	ਗ <b>਼</b> ਗ
COLORADO	REVENUE ANTICIPATION WARRANTS	16	10,710,000	,	•		1,661,000	•	1,661,000	000*6110*6	1,006,250	8
CONNECTION 5/	TOLL ROAD AND BRIDGE BONDS STATE ASSUMED COUNTY BONDS (WERRITT PARKANY) TOTAL	न न	18,240,000 3,136,000 21,376,000	1,000,000	111	1,000,000	1,680,000		880,000 1,000,000 1,880,000	18,360,000 2,136,000 20,496,000	1,358,798 568,000	8818
OEL AWARE	STATE HIGHWAY REFUNDING BONGS LOW OF 1959 STATE HIGHWAY HAPOVALENT BONGS DELANAE HIGHWAY BRIDGE BONDS STATE ASSAULD COUNTY BONGS	eer30	1,559,000 971,000 2,500,000 40,000,000 2,960,000 47,981,000	7,000,000	\$1,280,000	7,000,000	31,000	\$1,250,000	1,350,000 31,000 290,000	1,480,000 940,000 10,000,000 10,000,000 2,670,000	1 1 1 1 1	
FLORIOA	STATE LIPECOFALERT COLAUTSTON COUNTY ROAD REVENUE BONDS SPECIAL TOLL BRIDGE OBLIGATIONS ASSUMED SPECIAL BRIDGE OBLIGATIONS ASSUMED	÷ ÷ 5	8,316,000 4,275,000 4,276,250 16,867,250	520,000		520,000	235,000		257,000 235,000 190,000	8,649,000 4,560,000 17,295,250	378,147 592,909 64,277 1,035,377	20212
GEORGIA	REFLUIDING RETUBLINSCHENT BONDS	2	2,000	•		1	2,000		2,000			
ПОАНО	NOME			1		1		,	1		1	
ILLIMOIS	STATE HIGHWAY BONGS: \$40,000,000 ISSUE \$100,000,000 ISSUE \$100,000,000 ISSUE CAIRO BRIDGE COMMISSION BRIDGE REVENUE REFUNDING BONDS (MISSISSIPPI RIVER BRIDGE) TOTAL	e r - 43	30,000 72,046,000 2,190,000 74,266,000			, , , ,	5,995,000		5,995,000	30,000 66,051,000 1,823,000 67,904,000	30,000 51,000 189,371 270,371	22515
INDIANA	NONE		•				•		t	•	•	
IONA	STATE ASSUMED COUNTY BONDS	v	11,507,000	,		,	6,992,000	,	6,992,000	4,515,000	•	
KANSAS	REVENUE ANTICIPATION MARRANTS COUNTY BENEFIT DISTRICT BONDB ASSUMED TOTAL	-0	97,000 8,834,707 8,931,707			., ,	97,000	11.1	97,000	7,835,431	841,240	의 유
KENTUCKY	STATE TOLL BRIDGE RETURNING BONDS CAIRO BRIDGE COMMISSION BRIDGE REVEME, REFUNDING BONDS (ONIO RIVER BRIDGE) TOTAL	22	935,000				85,000 190,000 275,000		85,000 190,000 275,000	850,000	260*66	25   25

	TABLE SB-Z, 1949 SHET 2 OF & IBBUED AUGUST 1950		NET INCESTONESS OCCEMBER 31.	\$69,513,749	6,822,500 1,769,073 20,600,000 29,191,573	230,000	22,604,478 43,123,162 66,077,640	32,773	1,248,000	3,150,000	64,358,632	30,615,160 37,000 100,882 30,753,042	10,186,700	•	•	1 111	~~	2,049,235 300 583,921 2,044,986	4,678,442
	. <u> </u>	SINKING	OTHER OTHER REDEMPTION RESERVE DECEMBER 31.	\$22,478,251	488,927	,	2,335,522 801,838 3,137,360	14,227	174,000	2,500,000	1,865,368	8,384,840	1,813,300	•	•	2,000		450,765 39,700 271,079 140,014	903,558
			OBLIGATIONS OUTSTANDIND DECEMBER 31, 1949	\$91,992,000	6,822,500 2,258,000 20,600,000 29,680,500	230°000	25,000,000	000,740,75	174,000	5,650,000	9,118,000	39,000,000 37,000 100,882 39,137,882	12,000,000	1	٠	5,000	1,717,500	2,500,000 40,000 855,000 2,185,000	5,582,000
		0.	TOTAL	\$4,997,000	1,629,000 th,000	136,000	5,253,000	33,500	51,000	2,500,000	2,466,000	6,000,000 190,000 104,650 6,294,650	1,000	·	•	109,200	343,500	100,000	1,129,000
		OBLIGATIONS REDEEMED	BY REFLANDING	P			\$4,736,991						•	-	•		• • '		-
	ж —)	01780	PITH CURRENT INCOME AND DEBT RESERVES	\$4,997,000	1,629,000	136,000	\$16,009	33,500	147,000	2,500,000	2,466,000	6,000,000 190,000 104,650 6,294,650	1,000	•	-	109,000 109,200 20,600	343,500	100,000	1,129,000
	- 1949 YEAR	75	TOTAL	•	000,0008	٠	\$25,000,000	, , ,			5,000,000		5,500,000	1		1 111	• •		•
	GHWAYS - DURING STATE AUTHORITIES	OBLIGATIONS ISSUED 3/	REFUNDING ISSUES	-		•	111					, , , ,	•	•	•			, , , ,	,
COMMERCE 1G ROADS	FOR HIGHWAYS ESS DURIN COMMERCENTS OF STATE AUTHORIT	08616	ORIGINAL	•	000,0008	1	\$25,000,000		•••		5,000,000		5,500,000	•	•	1 111	1 >		•
DEPARTMENT OF COMMERCE BUREAU OF PUBLIC ROADS	Z E		OBLIGATIONS OUTSTANDING JANUARY 1, 1949	000"686"96\$	8,451,500 2,302,000 20,000,000 30,753,500	000"9217	5,253,000 37,500,000 43,179,000	80,500 27,000,000 27,080,500	1,395,000	8,150,000	54,572,000	45,000,000 227,000 205,532 45,432,532	000,102,0	1		301,700 109,200 20,880 200,000	2,061,000	3,000,000 40,000 955,000	6,711,000
	OBLIGATIONS INDEBTEDN COPPLES FOR CALEMAN YEAR FRE		CLASSIFI- CATION	•	क को जी	10	****	-4	- <del>-</del>	-	**	- 4°0	:			- 66	62	C) at 42	•
	STATE CHANGE IN	SW110W2	1550.€	STATE HIGHRAY BONDS	STATE HIGHARY BOADS STATE TOLL BRIDGE DOADS WAINT TOWER ALTHWRITY BOADS TOTAL	STATE ANNUITY BONDS	STATE FOLD CHARLES STATES STATE FOLD CHARLES STATES STATE FOLD CHARLES STATES STATE FOLD CHARLES STATES STA	UCTROPOLITAR PARKS = SERICS 2 = STATC HICHARY ISSUC UYSTIC RIVER DRIVEC AUTHORITY BONGS TOTAL	STATE HIGHWAY LUPROCKUENT BORNOS STATE DERIOGE COMMISSION REFUNDING BORNOS TOTAL	STATE MIGHTAY BONDS	STATE HIGHWAY BENUS STATE HIGHWAY REFUNDING BONDS TOTAL	STATE HIGHENY BONDS FAIRTA REGIONAL BRIODE TOLL REVENCE BONDS RELBERGELENT OBLIGATIONS ASSUACO TOTAL	TREASURY ANTICIPATION DESENTURES	MONE	Эмон	SATE HORAY BOADS H SATE HORAY BOADS H SATE BARE USAL BARE B SALES	HIGHAN SONOS CH, 137, 1559 LABBI STAIT SAME LOCAL SHARE	SLETOTAL SILLIVAN + SCAMBILL BRIDGE BONDS STATE TOLL BRIDGE BONDS BATHCHER INTERSTATE BRIDGE AUTHORITY RECUMDING BONDS	TOTAL
			STATE	LOUISTANA	DAINE	MARTLAND		WASSACHURETIB	MICHIGAN	MINNEBOTA	#1631251PP	w1860tR1	WONTANA	HEBRASKA	NEVADA	NCB NAMPSHIRE			

	TABLE 58-2, 1949 SHEET 3 OF 4 65SUEO AUGUST 1950		NET INDEBTECHESS DECEMBER 31.		\$11,736,000	13,040,000	1,430,000	7,240,000	5,000,000	38,584,000	42,360,570	19,978,244	18,789,246 117,155,000 117,155,000 117,155,000 15,000,000 1,000,000 1,000,000 1,000,000 1,000,000	1,577,571 186,250 5,182,914
	•		FUND AND OTHER RECEMPTION RESERVES OFFICEMBER 31, 1949	\$20,000,000			•	-	•	952,430	21,268,430	1,262,756	61,206,725 100,000 100	178,429
			OBLIGATIONS OUTSTANDING OECEMBER 31, 1949	\$20,000,000	11,736,000	13,040,000	1,430,000	7,240,000	5,000,000	38,900,000	63,629,000	21,241,000	8, 800,000 8, 11,779,313 8, 100,000 11,779,3	1,756,000 186,250 6,516,250
			TOTAL	ı	\$4,86,000	380,000	50,000	160,000		306,000	1,486,000	1,628,000	400,000 1,270,000 1,000,000 1,000,000 1,000,000 1,000,000	52,000
		OBLIGATIONS RECEEMED	BY REF UNDING	,	• •		•	٠,	'		,		1,035,265	1 1 3
	π –	OBLIG	WITH CLERENT INCOME AND OEBT RESERVES		\$486,000	380,000	20,000	160,000	-	306,000	1,486,000	1,628,000	460,000 1,276,000 1,260,000 1,260,000 1,260,000 1,260,000 1,260,000 1,260,000 1,284,5,000 275,000 275,000 1,285,000 1,700,000 275,000	52,000
	- 1949 3 YEAR	3/	TOTAL	,			•	• •	•	\$4,000,000	000°000°†	,	1,156,300 1,156,300 50,000,000 50,000,000 6,500,000 6,500,000 15,000,000 17,500,000 101,000,000	
	HIGHWAYS - DURING S OF STATE AUTHORITIES	OBLIGATIONS ISSUED 3	REFUNCING ISSUES	٠	• •	, ,	s		•	. ,	,	•	1,156,300	
COMMERCE	FOR HIGHESS D	08010	ORIGINAL 1SSUES	'		, ,	•		•	\$4,000,000	4,000,000	•	59,000,000	
GEPARTMENT OF COMMERCE BUREAU OF PUBLIC ROAGS	Z		OBLIGATIONS OUTSTANDING JANUARY 1, 1949	\$20,000,000	12,222,000	13,580,000	1,480,000	7,400,000	5,000,000	1,035,000	61,115,000	22,869,000	89,000,000 121,005,000 121,005,000 130	1,806,000 1,806,000 180,250 6,508,250
	OBLIGATIONS INDEBTED		CLASSIFI GATION 2/	-	67	-	2	~ ~	-	9 47		-		V 라크
	STATE CHANGE IN I	OBLIGATIONS	J. 551/E.	STATE HICHARY BONDS MIGHAY LAPROVEURY BONGS:	COCAL SHARE LOCAL SHARE	SUBTOTAL SERIES B: STATE	SERIES C: LOCAL	SERIES E: STATE	SERIES F: STATE	SUBTOTAL, WICHWAY IMPROVEMENT BONDS OFLWAME RIVER JOINT TOLL BRIDGE COMMISSION REVENUE BONDS	TOTAL	GAS TAX DEBENTURES	STATE HIGHWAY LIMPOULEMEN BOUNGS SERIAL STATE HIGHWAY CHAPTOLLEMEN BOUNGS STRAIL STATE HIGHWAY CHAPTOLLEMEN BOUNGS STATE HIGHWAY SHAPE KERAL STATE HIGHWAY CHAPTOLLEMEN BOUNGS STATE FARE SYSTEL BOUNGS STATE HIGHWAY SHAPE KERY CORK STATE BRIDGE CAUMSTON HIGHWAY SHAPE KERY CORK STATE BRIDGE CAUMSTON HER CHUNDIN BOUNGS NIACARA FALLS BRIDGE CAUMSTON HER CHUNDIN BOUNGS NIACARA FALLS BRIDGE CAUMSTON HER CHUNDIN BOUNGS STATE ALS BRIDGE COMMISSION RETWONING BOUNGS HACK CHAPLAN HE BRIDGE COMMISSION BETWONING BOUNGS HACK CHAPLAN HE BRIDGE COMMISSION RETWONING BOUNGS BUFFALD AND CORT ERIE BRIDGE ALTHORITY RETWONING BOUNGS STATE HIGHWAY BOUNGS	JAMESTOWN BRIOGE COMMISSION BONGS JAMESTOWN AND NEWFORT FERRY COMPANY MOTES TOTAL
			STATE	NEW JERSEY								NEW MEXICO	NORTH CARCLINA NORTH CARCLINA NORTH OAKOTA OHIO O'ALANGWA  DEENSTLVANIA FENNSTLVANIA	

			GEPANTMENT OF COMMERCE BUREAU OF PUBLIC ROAGS	COMMERCE LIC ROADS								
	STATE O	OBLIGATIONS INDEBTED	Z	Ξ	HIGHWAYS -	1949 YEAR	<u>-</u>					ABI E SB-2, 1040
	60	MATLED FOR OA	COMPILED FOR CALENDAR YEAR FROM REPORTS OF STATE AUTHORITIES	REPORTS OF STA	TE AUTHORITIES						81	SHEET & OF & ISSUED AUGUST 1950
	OBLIANTOMS			01780	OBLIGATIONS ISSUEG 3/	3/	OBLIG	OBLIGATIONS REDIEMED	0		SINKING	
3 TAT	1554.6.	CEASSIFI CATION	OBLIGATIONS OUTSTANGING JANUARY 1, 1949	ORIGINAL	REFUNCING	TOTAL	WITH CURRENT INCOME AND GEBT RESERVES	BY REFLADING	<b>፲</b> ፬፻ላቲ	OBLICATIONS OUTSTANDING DECEMBER 31, 1949	OTHER REDEMPTION RESERVES OCCEMBER 31,	NET INDEBTENESS GECEMBER 31.
SOUTH CAROLINA	STATE HIGHWAY BONDS AND CERTIFICATES OF INCERTIONESS RELUGIONS RELUGIONS AND CERTIFICATES OF INCERTIONESS STATE ASSUMED COUNTY BONDS TOTAL	► N.0	\$54,381,500 5,350,500 3,008,320 62,830,320	\$10,000,000		\$10,000,000	\$5,598,000 047,000 612,475 6,857,475	* + + +	\$5,598,000 647,000 612,475 6,857,475	\$58,783,500 4,703,500 2,485,845 65,972,845	5,686,243	\$57,800,757 2,485,845 60,286,602
SOUTH GAKOTA	NONE			,		•	,	,	٠	٠	•	•
TEMESSEE	STATL MICHANY BONGS STATL MICHANY BONGS STATL MICHAN RELUBBORS CONSOLICATED RELUBBORS CONSOLICATED RELUBBORSELENT BONGS REMBORSELATO RETURNISSELENT BONGS REMBORSELATO RETURNISSELENT BONGS TOTAL	~ ~ 4 4 N O	27,000 1,106,000 1,943,000 27,047,500 3,429,130 43,556,630		\$2,400,000	2,400,000	1,943,000	\$2,400,000	1,900 1,943,000 3,407,000 3,421,905 8,772,905	26,000 2,000 26,040,500 7,225 37,193,725	26,000 2,098,418 2,000 2,976,000 7,225 5,109,043	9,009,582
TEXAS	RETUBURSEUL NT OBLICATIONS ASSUMED	9	41,381,184		1,000	1,000	5,873,178	1,000	5,874,178	35,508,006	7,423,257	28,084,749
UTAH	NOME			-						,	,	1
VERMONT	# 1515Q.01 BAT PRIOCE BONGS FLOOD BUNGS OF 1927 = LOCAL POADS	7	262,000 395,366 657,366	1 1 1			14,000 370,656 384,656	11.1	14,000 370,656 384,656	248,000 24,710 272,710	14,000 24,710 38,710	234,000
VIRGINIA	STATE TOLL BRIDGE AND FERRY REVENUE BONDS	4.		19,000,000		19,000,000				19,000,000	•	19,000,000
ил. Вил. Вил. Вил. Вил. Вил. Вил. Вил. В	EMERGENT RELIEF BONDS: STATE HIDMAY BARE STATE HIDMAY BARE BART AND BANE BART FOR THE RELOCE AND POSITY RETURNING BONDS BASH NOTON TOLL SRIDGE AND POSITY RETURNING BONDS STATE ASSEMBLY COUNTY BRIDGE BONDS STATE ASSEMBLY COUNTY BRIDGE BONDS	mr ***	271,603 371,578 643,177 2,010,000 17,659,000 17,659,000	1,650,000		1,659,000	\$3,457 \$6,914 \$75,021 \$1,010,000 \$11,000,111	. , , , , , ,	63,457 86,814 150,621 1,010,000 11,000,111	208,146 264,770 492,906 1,000,000 19,300,000 20,687,906	492,996 1,000,000 185,334 1,678,260	19,114,646
服長命で VIRGINIA	617E HIDMAN BONDS 57AE SCOMBARY ROLD BONDS 57AE SCOMBARY ROLD BONDS 57AE TOLL BREDGE HE MOIND BONDS	e = 4	3,011,000	\$,000,000 4,500,000 9,500,000	. ,	5,000,000 4,500,000 9,500,000	5,845,000 640,000 6,485,000	,,,,	5,645,000 640,000 6,485,000	60,674,000 4,500,000 2,371,000 67,545,000	3,723,347	56,950,653 4,500,000 1,64,5,973 63,096,626
WI SCONSTM	REIMBLESEMENT OBLICATIONS ASSUMED	9	1,934,942	400°000		000,004	170,000		170,000	2,164,942	9	2,164,942
BYOMENG	STATE MICHINAY REFUNDING SOMOS	-	1,270,000	,		,	250,000		250,000	1,020,000	å3,16å	976,836
Agramma	COLMEAL WICHMAY BOWD 18SLES  COLMEAL WICHMAY BOWD 18SLES  PROTICL CONTROLLED FOR MINIODES AND CHARLES  FRACELL CONTROLLED FOR COLMER SAME  FRACELL CONTROLLED FOR SAME SAME  FOR COLMER FOR COLMER SAME  FOR COLMER SAME SAME  FOR COLMER SAME SAME SAME SAME SAME SAME  FOR COLMER SAME SAME SAME SAME SAME SAME SAME SAME	-ausa 0 6	825,952,467 129,421,000 27,862,606 604,482,401 71,434,033 1,659,352,250 71,737,065,297 6,294,700 1,737,055,297	134,600,000 119,195,000 253,795,000 254,195,000 254,195,000	1,280,000 1,150,300 2,400,000 8,895,300 1,897,300 4,897,300	135,880,000 120,351,300 24,000,000 258,631,300 401,000 259,032,300 259,032,300	56,281,402 4,531,000 5,321,127 17,231,000 5,122,107 16,536,636 16,634,484 101,801,120 858,770	5,986,997 1,053,565 7,040,596 2,441,596 9,441,596	62, 269, 393 4, 531, 000 2, 531, 127 10, 284, 565 5, 172, 192 5, 173, 192 18, 665, 484 111, 242, 676 111, 242, 676	899,544,074, 124,890,000 55,400,959 700,789,775 1,894,674 1,894,874,975 1,435,900,710,885 1,500,710,885	2714,057,623	1,616,853,262
y see rable 2/ for purpo see labele se-2a, quasi-state obtic crecit of the sta	IN MEET NOW CONCENTARY NOTE ON SENTES.  2 JOHN THE NAME OF THE SALVEYS SOUND SENTES.  22 JOHN THE NAME OF THE SALVEYS SOUND SENTES. SOUND SENTENCE THE NAME OF THE NAME OF THE SALVEYS SUMMAND TO SELVENTED SENTE OF THE OFFICE OF THE OFFICE OF THE OFFICE OF THE THE NAME OF THE SALVEYS OF THE STATE AS WELL AS SEVERITED BY THE THE FAITH AND CONCENT OF THE STATE AS WELL AS SEVERITED BY THE THE FAITH AND CONCENTS.	ES SUMMARIZEC O STATE OBLIC O BY THE FULL	ON SHEFT &. ATIONS OR FAITH AND	SHOWN IN TAB	SET TABLE SB-1 FOR ADDITIONAL THE COMPTION.  BLANCES TO THATS COLUMN CACLOE ANOWER RESERVED SOLELY FOR TWEE  TO SOLS NOT THACLUE ADDIANCES BY TOWNS THE AMELICIPATION OF STATE ALG.  WICHARTON IS NOT AVAILABLE.	AVAILABLE.	F OFWATION. AWOUNTS RESERVENS IN ANTICIPA	ZEO SOLELY FOR	INTEREST PAYE	SET TABLE SB-J FOR AGUITOMAL HE OPWATION. MALENANCES THANCES AND OIFFIRS THE SOULD ENGINE HESTANCES FROM BALANCES H TABLE SB-J FOR SOULD ADVANCES BY TONNS THE SPECIAL ADVANCES BY THE SOULD ADVANCES BY TONNS THE ARCHITE ADVANCES BY TONNS THE ANTICIPATION OF STATE AIG.	IN SOME INSTANCE	S FRUM BALANCES

DEPARTMENT OF COMMERCE BUREAU OF PUBLIC ROADS

### 一 YEAR 0 F OBLIGATIONS FOR HIGHWAYS-1949 END AT OUTSTANDING STATE OBLIGATIONS

COMPILED FOR GALENDAR YEAR FROM REPORTS OF STATE AUTHORITIES

TABLE 58-24, 1949 650ED AUGUST 1950

RHODE 1SLAND SOUTH CAROLINA SOUTH OAKOTA A COLORADD
CONNECTICUT 5/
DELAWARE
FLORIDA NEW MEXICO NEW YORK NORTH CAROLINA NORTH DAKOTA STATE MATNE MARYLAND MASSACHUSETTS MICHIGAN NEBRASKA AV NEVADA AV NEW HAMPSHIRE NEW JERSEY WASHINGTON WEST VIRGINIA WISCONSIN OHIO OKLAHOWA A ALABAWA ARIZONA AZ ARKANSAS CALIFORNIA GEORGIA AV IDAHO AV ILLINOIS MINNESDTA MISSISSIPPI MISSOURI MONTANA PENNSYLVANIA TOTAL IOWA KANSAS KENTUCKY LOUISIANA. TOTAL HIGHWAY OBLICATIONS OF STATE 67,904,000 121,796,000 9,049,000 20,496,000 54,590,000 17,295,250 4,515,000 7,835,431 850,000 91,992,000 29,680,500 69,215,000 27,047,000 1,422,000 5,650,000 66,224,000 39,137,882 12,000,000 5,582,000 21,241,000 394,716,438 82,781,000 1,680,000 20,887,906 67,545,000 2,164,942 1,020,000 2,425,000 6,516,250 37,183,725 272,710 400,000 397,000 35,508,006 1,890,310,885 5,435,970 24,710 \$782,500 284,760 STATE
16SUES FOR
LOCAL ROADB
AND BRIDGES 121,796,000 9,049,000 20,496,000 54,590,000 17,295,250 4,515,000 7,835,431 850,000 91,992,000 29,680,500 69,215,000 27,047,000 1,422,000 5,650,000 66,224,000 39,137,882 12,000,000 4,799,500 21,241,000 394,716,438 82,781,000 1,680,000 2,425,000 6,516,250 65,972,845 20,603,146 67,545,000 2,164,942 1,020,000 248,000 19,000,000 67,904,000 37,189,725 1,884,874,915 400,000 TOTAL
OBLIGATIONS
FOR STATE—
ADMINISTERED
HIGHWAYS \$22,397,000 35,508,006 59,468,581 (6/) \$2,670,000 4,086,250 7,835,431 7,225 95,000 2,164,942 REIMBURSEMENT OBLIGATIONS ASSUMED 2/ 2,485,845 35,508,006 2,425,000 340,824,000 21, 241,000 394, 716,438 82,781,000 1,680,000 51,865,000 9,049,000 20,496,000 51,920,000 13,209,000 91,992,000 29,680,500 69,215,000 27,047,000 1,422,000 5,650,000 66,224,000 39,037,000 12,000,000 248,000 19,000,000 000 106 29 4,799,500 6,516,250 20,508,146 67,545,000 000,004 37,176,500 1,020,000 1,825,406,334 STATE
ISSUES
FOR STATE—
ADMINISTERED
NIGHWAYS \$22,397,000 SUBTOTAL, OBLIGATIONS FOR STATE\_ADMINISTERED NIGHWAYS STATE
1 SSUES
FOR
REIUBURSEMENT \$37,917,926 4,703,500 68,661,926 26,040,500 22,858,000 43,925,000 27,000,000 1,248,000 20,496,000 40,000,000 4,560,000 1,823,000 850,000 37,000 3,040,000 176,842,125 2,000 19,000,000 20,300,000 706,749,375 \$26,190,000 000°00t 289,136,000 1,942,250 ISSUES FOR TOLL ROADS, BRIDGES, AND FERRIES 9 11,879,313 \$1,717,500 208,146 25,540,959 SPECIAL CONSTRUCTION ISSUEB STATE HIGHWAY SHARE 40,000 117,195,000 248,000 124,890,000 \$2,358,000 4,574,000 STATE ISSUES FOR BRIOGES AND BRADE CROSSINGS 6,822,500 25,290,000 47,000 174,000 5,650,000 66,224,000 39,000,000 12,000,000 11,134,000 21,241,000 88,800,000 82,306,000 1,680,000 2,425,000 11,920,000 65,174,000 83,878,074 25,675,000 2,000 66,081,000 58,783,500 1,020,000 899,564,074 20,039,000 9,049,000 91,992,000 DENERAL HIGHWAY BONO ISSUES 9 STATE RHODE ISLAND
SOUTH CAROLINA
SOUTH DAKOTA A
TENNESSEE COLORADO
CONNECTICUT 5/
OELAWARE
FLORIDA NEW MEXICO NEW YORK NORTH CAROLINA NORTH CAKOTA MAINE MARYLANO MASSACHUSETTS MICHIGAN NEBRASKA AV NEVADA AV NEW HAMPSHIRE NEW JERSEY WASHINGTON WEST VIRGINIA WISCONSIN WYOMING OHIO
DKLAHOWA A/
DREGON
PENNSYLVANIA GEORGIA A/ 10AHO A/ 1LLINDIS INDIANA A/ ALABAWA
ARI ZONA W
ARKANSAS
CALIFORNIA MINNESOTA MISSISSIPPI MISSOURI MONTANA TOTAL IOWA KANSAS KENTUCKY LOUISIANA TEKAS UTAH AZ VERBONT VIRGINIA

1/ SEE TABLE SB-1 FOR GEMERAL MOTE ON SB SERIES,

2/ AMAY STITES HARL ASSAUCO OR ISSAUCO BUILDATIONS TO RELMBURSE LOCAL GOVERNEMTS FOR THEIR COMPRIBUTION TO
THE COST OF STATE HISMARS, OR LOCAL ROADS MAY NO STATE SYSTEMS, WHERE OBLICATIONS HAVE BEEN ASSAUGE, THEY ARE
SHOWN IN THIS YEALE UNDER FELEBURSEMENT OBLICATIONS ASSAUCE, THE CHANGEMENT OBLICATIONS USAILLY CONSIST
OF ETHERE (A) LOCAL BONDS ASSAUCE OF HE WHENCE OF THE RAPPE BY THE STATE, OR (B) THE VALLE OF THE LOCAL COMPRIBUTION
FOR WHICH THE STATE HAS PLEGGED SFECIFIC PAYLEMS OVER A PERIOD OF TEARS, WHERE STATE BONDS HAVE BEEN ISSUED TO
REFUND LOCAL BONDS NAGRE HAVE BEEN ISSUED TO
REFUND LOCAL BONDS NAGRE HAVE BEEN ISSUED TO
REFUND LOCAL BONDS NAGRE HAVE BEEN ISSUED TO
REFUND THEY HAVE THE HAVE THE SHOWN UNDER \*STATE
SISCUES FOR RELIBBULAZILATION.

AGREES WITH \*DBLIGATIONS OUTSTANDING DECEMBER 31, 1949\* ON TABLE SB-2.
NO STATE HIGHARD VEGET REPORTED AS OF DECEMBER 31, 1949.
DGES NOT INCLUCE ADVANCES BY TOWNS IN ANTICIPATION OF STATE A1D.
EFIDINGSELERT OBLIGATIONS ASSUMED FOR THE MERRITT PARKWAY, A TOLL FACILITY, ARE INCLUDED WITH \*TOLL

3/ AGREES WITH "OBLIGATIONS OUTSTANDING DECEMBER 31, 1949," ON TABLE SB-2.

4 MO STATE HIGHWAN DEER REPORTED AS OF DECEMBER 31, 1949," ON TABLE SB-2.

5 DOES NOT INCLUDE ADVANCES BY TOWAS IN ANTICIPATION OF STATE ALD.

5 PELIBEURSCHENT OBLIGATIONS ASSUMED FOR THE MERRITT PARKWAY, A TOLL FACILITY, ARE INCLUDED WITH "TOLL ROOD AND SRIDGE BONDS".

7 COLWITY ROAD REVENUE BONDS: SSLED BY THE FLORIDA STATE IMPROVEMENT COMMISSION TO FINANCE CONSTRUCTION OF STATE HIGHWAYS.

5 INCLUDES \$15,000,000 OF DELIDATIONS ISSUED BY THE PENNSYLVANIA STATE HIGHWAY AND BRIDGE AUTHORITY FOR CONSTRUCTION OF STATE HIGHWAYS.

		_	_				_			-		-			_	_							1			
	TABLE 58-3, 1949	0 AUGUST 1950	SALANCE	SINKING	FUND OR DEBT RESERVE DECEMBER 31,	\$1,725,525	,	8,815,354 4,213,657 13,029,011	9,551,989	1,063,618	1,926,797	1,926,797	1,500,000	378,147 592,909 64,271 1,435,327	,	,	173,700			841,240	94,701	22,135,251	488,927 476,189 965,118		2,335,522 2,643,336 4,976,858	14,227 545,383 559,610
	TAB	16SUE			TOTAL D1SBURSE- MEXTS	\$2,871,269 519,265 3,390,528		4,780,328 2,357,760 7,138,088	2,930,312 5,071,555 9,001,867	1,953,507	2,171,578	2,220,831	1,504,150 1,000,000 383,288 3,487,438	501,035 355,450 369,344 1,285,889	2,022		8,750,280 445,386 9,195,666		7,172,000	100,904 272,276 1,100,180	103,700 156,365 300,005	8,973,523	1,948,035 99,832 522,995 2,570,862	147,740	5,532,809 1,115,068 6,796,671	36,532
					70TAL	\$1,942,000 \$87,000 2,429,000		2,262,893 1,116,107 3,379,000	1,775,000 5,405,100 7,180,100	1,661,000	1,880,000	1,929,253	290,000	272,000 235,000 228,000 735,000	2,000		5,995,000 377,740 6,306,740	1	000*26649	97,000	85,000 190,000 275,000	5,234,000	1,644,000	136,000	5,392,710	33,500
				REDEMPTIONS	PREMIUM OR DISCOUNT	11.1			376,100				31,250	1111	,		4,740	,	1				1111		139,710	
			DISBURSEMENTS		PAR VALUE	\$1,942,000		2,262,893 1,115,107 3,379,000	1,775,000	1,061,000	1,880,000	1,929,253	290,000	272,000 235,000 228,000	2,000		5,995,000 367,000 6,362,000		6,992,000	97,000	190,000	5,234,000	1,644,000	136,000	5,253,000	33,500
	7				INTEREST AND AOMINIS— TRATION	\$989,263		2,517,435 1,241,652 3,759,088	1,155,312	292,507	291,578	291,578	91,900	289,035 120,450 141,344 550,829	23		2,755,280 73,646 2,828,926	,	180,000	3,904	18,700	3,739,523	304,035 52,832 522,995 679,862	11,740	1,116,068	3,032
	/ICE				AGMINIS. TRATION	111		\$9,404	27,616		1 1	•		6,955 303 565 7,823	· ·			•	7,426	z   z	. E E	3,959		ı	45,205	
	SERVICE				INTEREST	\$929,269	,	2,508,031 1,237,014 3,745,045	1,155,312 638,839 1,794,151	292,507	291,578	291,578	99,288	282,080 120,147 140,772 543,066	8		2,755,280 73,646 2,828,926	•	173,174	3,880	18,700	3,735,564	304,035 52,832 522,995 879,862	11,740	1,116,068	3,032
	YS-1949	83			TOTAL REGELPTS	\$3,439,259 513,946 3,953,205	,	6,209,918 3,062,865 9,272,783	2,930,312 8,573,626 11,504,140	1,992,901	2,832,111	2,881,304	1,504,150 4,59,056 383,288 2,347,104	911,896 448,117 403,067 1,763,080	1		8,760,000 417,164 9,177,104		7,172,000	1,048,684 1,048,684	158,964	17,392,789	1,948,035 210,711 535,706 2,734,452	147,740	7,178,991	157,258
	HIGHWAYS-1949 FOR DEBT	COMPILED FOR GALERDAR YEAR FROM REPORTS OF STATE AUTHORITIES			MISCEL- LANGOUS INCOME			25.12	398,927		420,226 14	\$50°26		1111			1 . 1	•			2,025	₩ 6,357,073	W 77,134			
DEPARTMENT OF COMMERCE BUREAU OF PUBLIC ROADS	FOR	OM REPORTS OF	SERVICE		EARNINGS OF SINKING FUND			\$89,240	80,000	15,101	10,000	10,000	459,000	157,7	,			,		.,.		102,500	4,894 4,894		13,799	157,258
DEPARTMENT BUREAU OF	TE OBLIGATIONS FOR DISBURSEMENTS	ENDAR YEAR FR	RECEIPTS APPLICABLE TO DEBT		PROCEEOS OF SALE OF BOMOS			\$8,422			1 1		1,328,944	670,11	1		111			111					4,736,991	
	SBU	LED FOR CAL	IPTS APPLIC	CONTRI-	BUTIONS FROM LOCAL GOVERN— MENTS	11.1						•	1 1 1 1	1111	,				,			,				
	⋖	COMP	RECE	GENERAL	APPRO- PRI- AND AND PROPERTY TAXES		,	111	,			•	\$31,250	1	,				١		,		,	147,740	147,740	,
	A				TOLLS			.111	8,094,901	•	1,777,171	1,777,177	, , , ,	284,777			417,104				156,939	,	134,683	1	104,610	
	RECEIPTS				NI GHIRAY URER REVENUES	\$3,439,259 513,946 3,953,205		6,112,159 3,062,865 9,175,024	2,930,312	1,977,800	952,886	1,002,139	143,956 <u>193,288</u> 527,244	900,817 155,554 403,067 1,459,438	-		8,750,000		7,172,600	48,684 1,000,000 1,048,684		8,933,216	1,948,035		2,428,201	11,532
	REC		BALANCE	SHKING	PUBLION DEBT RESERVE JANUARY 1.	\$1,157,529 101,0\(\rho\) 1,258,509		7,365,764 3,500,552	7,049,716	1,024,224	1,266,264	1,266,264	2,740,334	27,266 500,242 30,548 558,076	2,022	,	163,980 217,593 381,573		•	52,220 840,516 892,736	39,437 196,365 235,802	13,715,985	378,048 363,478 741,526		269,394 3,345,294 4,037,598	1,104,375
					CATION	44		4 4	< 0	٧	B U		< 20 U	< वा U	<	,	< 0	,	Ü	< O	6 E	4	« D D	٨	∢ □	< ±
			OBLEGATIONS		1886	STATE HICHARY BONDS BREODE FENANCE CORPORATION BONDS TOTAL	HOME	STATE HIGHMAY BONUS STATE ISSUES FOR RELUBURSEMENT TOTAL	STATE HIGHMAY BUNUS FOLL BRIDGE AUTHORITY BUNUS TOTAL	REVENUE ANTIGEPATION MARHANTS	TOLL ROAD AND BRIDGE BONDS REPAYLENT OF ADVANCES BY TONNS IN ANTICIPATION OF STATE AID 5/	TOTAL	STATE INCHARY SOUNS STATE TOLL BRIDGE BONDS ACHMENSELENT OBLIGATIONS ASSUMED TOTAL	STATE IMPROVEMENT COMMISSION BONDS SPECIAL TOLL BRIDGE OBLIGATIONS ASSUMED SPECIAL BRIDGE OBLIGATIONS ASSUMED TOTAL	STATE ISSUES FOR PEINGUISLAENT	NONE	STATE HIGHMAY BONDS TOLL BRIDGE COMMISSION BONDS TOTAL	MONE	REINBURSEMENT BBLICATIONS ASSEMED	STATE HICHBAY BONDS REINDURSEMENT OBLIGATIONS ASSUMED TOTAL	STATE TOLL DRIDGE BONDS TOLL BRIDGE COMMISSION BONDS TOTAL	STATE HIGHWAY BONDS	STATE HIGHWAY BONDS STATE TOLL BARDGE BONDS TURNETKE AUTHORITY BONDS TOTAL	STATE ANNUITY BONDS	SAIL MANUS COMMISSION BONDS I MIGNATURE BONDS TOLL BRIDGE BONDS TOTAL	STATE HIGHEAY BONOS STATE JOLL SPICGE BONOS TOTAL
					STATE	ALABAMA	ARI ZOHA	ARKANSAS	CALIFORNIA	COLCHAGO	CONNECTICUE		DELABARE	FLORIDA	GECHGIA	10000	11111013	INDIANA	IONA	KANSAS	KATUCKY	LOUISTANA	MAINE	MARYLAND		MASSACHUSETTS

								DEPARTMENT BUREAU OF P	DEPARTMENT OF COMMERCE BUREAU OF PUBLIC ROADS										
			REC	RECEIPTS	A	Ø	OBLIG SBUF	TE OBLIGATIONS DISBURSEME	FOR	HIGHWAYS-1949 FOR DEBT	(S-1949 DEBT	SERVICE	ICE	$\exists$				TABL	E S8+3, 1949
						COMPS	COMPILED FOR CALI	CALENDAR YEAR FROM	M REPORTS OF	STATE AUTHORITIES	E 03							ISSUEC	SHEET 2 OF 3 ISSUED AUGUST 1950
	OBLIGATIONS		BALANCE			RECEI	PTS APPLICAL	RECEIPTS APPLICABLE TO DEBT SERVICE	RVICE					SIG	DISBURSEMENTS				BALANGE
				1		GENERAL	CONTRI-	PROCEEDS	NET					TOTAL	RE	REDEMPTIONS			SINKING
STATE	ISSUE	CATION 2/	RESERVE JANUARY 1,	NI GNBAY- USER REVENUES	TOLLS	APPHO- PRI- ATIONS AND PROPERTY TAXES	FROM LOCAL GOVERN- MENTS	OF SALE OF BONOS	EARNINGS OF SINKING FUND	MISCEL- LANEOUS HCOME	TOTAL RECEIPTS	INTEREST	AOMINIS. TRATION	INTEREST AND AOUINIS TRATION	PAR VALUE 3/	PREMICE OR OISCOUNT	TOTAL	TOTAL DISBLASE.	FUND OR DEBT RESERVE DECEMBER 31,
MICHIGAN	STATE HICHMAY BONDS BRIDGE COMMISSION BONDS TOTAL	< ∞	\$265,084		\$188,975		,,,	, , ,		11.1	\$188,975	\$7,169 31,400	\$236	\$7,163	\$51,000	\$5,539	\$51,000	\$58,163	\$206,921
MINNESOTA	STATE HIGHWAY BONDS	٧	2,690,000	\$2,465,064	•				\$144,936		2,630,000	190,000		190,000	2,500,000		2,500,000	2,690,000	2,630,000
MISSISSIPPI	STATE HIGHWAY BONDS	4	1,838,916	4,410,152		٠		\$29,259			4,439,411	1,746,959		1,746,959	2,666,000		2,566,000	4,412,959	1,865,368
MI SSOUR!	STATE HIGHWAY BONDS TOLL BRYDGE AUTHORITY BONDS REIMBURSEMENT DELIGATIONS ASSUMED TOTAL	∢ © ∪	7,626,936	8,432,875 104,650 8,537,525	188,820					511,733	8,444,608 188,820 104,650 8,738,078	1,675,018	7,250	2,902	6,000,000 190,000 104,650	, , , ,	6,000,000 190,000 104,650 6,294,650	7,682,268 192,902 104,650	8,384,840
MONTANA	STATE HIGHWAY BONDS	4	708,164	1,257,001				21,785	18,750		1,297,536	165,059	15° %	191,400	1,000	,	1,000	192,400	1,813,300
NEBRASKA	NONE											-	,			,			
NEVADA	NONE					,	,	,	,	,	,	1			,				,
NEB HAMPSHIRE	STATE HIGHWAY BONDS SPECIAL STATE ISSUES FOR BRIDGES SPECIAL CONSTRUCTION ISSUES.	4 4	322,472	448,335							448,335 600	19,042 600		19,042	299,000		299,000	318,042	452,765
	STATE HICHARY SHARE STATE TOLL RAND AND BRIDGE BOHDS TOLL BRIDGE AUTHORITY BONGS STATE ISSUES FOR LOCAL ROADS	< 0, 0, 0	307,593	484,229	78,866				1,000	, , , ,	147,414 261.896	31,529 39,380 49,846	1121	31,529 39,380 49,956	452,700 100,000 30,000		452,700 100,000 30,800 247,300	139,380 60,756	248,079 140,014
	TOTAL		743,121	1,195,060	226,035	•	,	,	1,245	•	1,422,340	154,993	110	155,103	1,129,000	800	1,129,800	1,284,903	880,558
NEW JERSEY	STATE HIGHMAY BONDS TOLL BRIDGE AUTHORITY BONDS STATE ISSUES FOR LOCAL ROADS TOTAL	< 0.0	21,064,096 369,046 210,000 21643,142	2,551,966 395,812 2,947,779	167,804	.,,,	1	742,430	436,310		2,988,276 910,234 395,813 4,294,323	1,981,250 18,813 135,813 2,135,876	3,039	1,984,289 16,813 135,813 2,138,915	1,020,000 306,000 154,000	2,037	1,020,000 308,037 154,000 1,482,037	3,004,289 326,850 289,813 3,620,952	21,048,083 952,430 316,000 22,316,513
NEW MEXICO	STATE MIGHWAY BONDS	٩	174°544	2,990,339	٠	,	,		,		2,990,333	840°545	2,000	547,048	1,628,000		1,628,000	2,175,048	1,262,756
NEB YORK	STATE HIGHAT BONGS GNADE CROSSING ELIMINATION BONGS GNADE TATE IMPORTER BONGS STATE PARK ROLD BONGS TOTH PARK ROLD BONGS TOTAL	< < < c	00,688,523	2,749,770 4,437,775 1,620,435 44,800	2,174,762		\$35,898	1,168,409	1,904,564	2,566,373	4,690,232 7,017,377 1,620,435 44,800 3,345,652	3,770,000 2,812,437 341,465 4,800 739,572	1,333	3,770,000 2,812,437 341,465 4,800 740,905	400,000 1,278,970 40,000 2,261,565 7,880,535	-14,713	400,000 1,278,970 40,000 2,246,852	4,170,000 6,712,437 1,620,435 44,800 2,987,757	61,208,755 1,183,228 2,110,957 64,502,940
NORTH CAROLINA	A STATE HIGHWAY BONDS	4	17,165,281	4,258,301	,			361,895	858,807		5.479,003	2,033,020	12,176	2,045,196	2,075,000		2,075,000	4,120,196	18,524,088
MORTH DAKOTA	STATE HIGHRAY BONDS	4	266,770	1,189,509	٠		,			,	1,189,509	42,000		42,000	1,245,000	•	1,245,000	1,287,000	202,279
0110	BRIDGE COMMISSION BONDS	8	146,024	•	297,908	'	•	•	,		297,908	8,487		8,487	275,000	,	275,000	289,487	160,445
ONL AHOMA	NONE			•	٠	•		•			,	•		•	•			•	-
VANIA	STATE MIGHNAY BONDS	<	24.350.851	5 OH 5 2017					Ach coh		516,111	1 8c6 mm	914	1 621 000	000 000 4	•	7 000 000	5 823 cm	26.162.286
	STATE HIGHAN AND BRIDGE AND FROM THE AND THE A	« an an an	59,310,691	702.5	2,164,084 5,811,391		,	29,494	95,342	****	2,259,426	251,833	29,494	251,833 8,036,400	1,700,000			1,951,833 8,036,400	1,887,404
RHCOE ISLAND	SPECIAL STAIL BRIDGE ISSUES JAMESTONN JOLL FACILITY GONOS TOTAL	∢ ∞	1,081,616	215,054	117,041		, , ,		43,697	• • •	258,751	185,460 64,030 249,490	238	185,460	52,000	0350	1	165,460 117,618 303,078	1,154,907
SOUTH CAROLINA	A STATE HIGHMAY BONDS REIMBLASEMENT OBLIGATIONS ASSUMED TOTAL	<b>∢</b> ∪	5,121,550 9,000 5,130,550	8,046,809 804,606 8,851,415				29,322	59,746	11)	8,135,877 804,606 8,940,483	1,310,123	16,061	1,326,184	6,245,000 567,475 6,812,475	, , ,	6,245,000 567,475 6,812,475	7,571,184 813,600 8,384,790	5,686,243

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# STATE OBLIGATIONS FOR HIGHWAYS-1949 RECEIPTS AND DISBURSEMENTS FOR DEBT SERVICE

COMPILED FOR CALENDAR YEAR FROM REPORTS OF STATE AUTHORITIES

TABLE SB-3, 1949 SHEET 3 OF 3 ISSUED AUGUST 1950

				ms	ţ	** •	• 7	Fina							
BALANGE	SINKING	FLWD OR OEBT RESERVE OCCEMBER 31.	•	\$2,124,418 2,976,000 2,000 7,225	5,109,643	7,423,257		16,160 28,310 44,470	40,640	243,475 1,912,936 333,094 2,489,505	3,723,347 725,027 4,448,374	•	43,164	200,902,805 89,805,862 8,335,993 299,044,660 677,404	299,722,004
		TOTAL DISBURSE- MENTB	•	\$425,320 4,214,874 1,977,639 3,444,771	10,502,504	7,897,040	•	18,240 376,194 396,434	103,747	72,367 1,701,800 18,675 99,005 1,891,847	7,361,585 713,835 8,075,120	170,000	272,900	108,477,820 32,257,358 21,422,503 162,157,681 1,028,908	163,186,589
		TOTAL	٠	\$1,600 3,407,000 1,943,000 3,421,905	8,772,905	5,874,178	•	14,000 370,656 384,656	•	63,457 1,017,800 11,000 86,814 1,179,071	5,870,000 640,214 6,510,214	170,000	250,000	73,294,587 16,871,432 18,707,737 108,873,756	109,732,526
	RLOCMPTIONS	PREMIUM OR DISCOUNT	•	1111	•	•	-		,	\$7,800	8,214 8,216		•	770,960	262,827
DISBURSEMENTS	RI	PAR VALUE 3/	•	\$1,000	8,772,905	5,874,178	•	14,000 370,656 384,656		69,457 1,010,000 11,000 80,814 11,17,271	5,870,000	170,000	250,000	73,123,627 16,779,505 18,707,737 108,610,929 858,770	109,469,699
Q		INTEREST AND AND ADMINISTRATION	-	\$424,320 807,874 34,639 22,866	1,289,699	2,022,862	,	4,240 7,538	103,747	8,910 684,000 7,675 12,197 712,776	1,491,585	,	22,900	35,183,233 15,385,926 2,714,726 53,283,925 170,138	53,454,063
		ADMINIS. TRATION	ı	\$3,086 7,500 540 950	12,076	51,988	,	11 1	•		10,224	•		202,671 517,429 60,929 781,029	781,029
		INTEREST	•	\$\$21,234 800,374 34,099 21,916	1,277,623	1,970,878	•	4,240 7,538	103,747	8,910 684,000 7,675 12,191 712,776	1,481,361	•	22,900	34,980,562 14,866,497 2,652,897 52,502,896 170,138	52,673,034
		TOTAL RECEIPTS	1	\$4,290,874 34,639 3,388,944	7,720,457	8,527,120	,	17,920	144,387	7,341 966,650 18,675 10,044 1,002,720	7,252,863	170,000	316,064	126,339,155 35,642,494 22,022,203 184,003,852 607,753	184,671,605
		MISCEL- LANEOUS INCOME	-		23	111	•	1 1 1	•				•	10,935,276 560,627 133 11,502,030	11,502,030
SERVICE	•	EARNINGS OF SINKING FUND	•	,,,,	٠	\$9,701	٠			7,341 38,453 10,044 55,838	7,050		1	4,481,005 1,924,597 9,701 6,415,303	6,425,347
RECEIFTS APPLICABLE TO DEBT SERVICE		SALE SALE OF BONDS		\$2,400,000	2,400,000	1,000			144,387	82,500	70,17	h	٠	6,428,862 7,588,047 2,401,000 18,617,909	15,617,909
FTS APPLIC	CONTHI.	BUTTONS FROM LOCAL GOVERNAMENTS		,,,,	•	\$23,068						,	,	23,068	72,195
RECE	GENERAL	APPRO- PRI- ATIONS AND PROPERTY TAKES	•		٠	ŧ	,		٠			•		178,990	178,990
		TOLLS	,		•	٠			٠	\$845,707	931,998	1		24,420,150	24,420,150
		HEDHAY- USEA REVENUES	•	\$4,296,874 34,639 980,922	5,320,435	8,493,240		17,920		18,675	7,073,429	170,000	316,064	104,005,895 1,143,079 19,580,301 124,797,275 657,779	125,454,984
5007 100	SINKING	FUND OR DEST HESERVE JANUARY 1, 1949	٠	\$2,549,738 2,894,000 1,945,000	7,451,790	6,793,177		16,480		2,648,076 422,055 3,378,632	3,832,069			163,041,470 65,420,776 7,775,232 277,198,489 1,036,559	278,237,048
		CASSIFIL- CATION	,	< < 0.0		0		∢ 0	03	< # CO	at 40	o	4	∢ଶଧ ଠ	
OSLIGATIONS		1880€	HONE	STATE HIGHMAY SONDS STATE ISSUES FOR NETHBUNSEWENT STATE TOLL BRIDGE SONDS REINBURSEWENT OBLIGATIONS ANSLAKED	TOTAL	REIMBURSEMENT OBLIGATIONS ASSUMED	NONE	MISSISQUOI BAY SRIDGE SONDE STATE INSUES FOR LOCAL ROADS TOTAL	TOLL REVENUE BONDS	STATE HIGHALY BOADS TOTAL BRIDGE AUTHORITY BOADS RELIADVACAMENT OR LIGHTTON ASSAMED STATE 1554CS FOR LOCAL POADS TOTAL	STATE HIGHMAY BONGS STATE TOLL BRIDGE BONDS TOTAL	RETHBURSTMENT DSLIGATIONS ASSUMED	STATE MIGHERY SONOS	STATE HIGHMAY AND DRIDGE BONDS TOLL FAND AND SKIDDE GONDS REMAUSEMENT OBLIGATIONS ASSAULD TUTAL FOR STATE ROADS AND SHIDGES STATE ISSUES FOR LOAD. ROADS	DRAND TOTAL
		STATE	SOUTH DANOTA	TEMMESSEE		TEXAS	ОТАН	VENGONT	VIRGINIA	BASHI NOTON	MEST VINGINIA	WI SCONSIN	MACMING	SLAMARY	

J. SEC FARCE 38—1 FOR ORDERAL MOTE ON 88 SERIES.
C. FOR PACCESSES OF THIS ARMATSIS, BOOK SECENSES HAVE BEEN GLASSIFIED IN ACCORDANCE WITH HE TYPES OF ISSUES SUMMARIZED ON SACET 3, 2 OFFICEACES STREEN ACCOUNTIONS PERCENTED IN THIS COLUMN AND ON THATE 89—2 ARE CAUSED BY JANUARY I WATGHITIES PAID IN DECLARGE.
FARE 89—2 AFFORTS SUCH RECEMPTIONS IN THE YEAR OLE, BHILE 89—3 REPORTS THEM IN THE YEAR PAID.

V CALFORMIA, REMIAS \$299,927, COMMEDICUT, RENTS AND ROTALTIES \$29,054; KRNIGEN, RENTAS \$2,025; LOUISIANA, BEVERANCE TAX \$8,777,157; ARIBOR PREFATES \$2,604,372, ARIBOR PREFATES \$2,500,372, STABLES \$4 HIGHER SETTINGS OF THE PORT OF THE PROFITED.

			STATE	ALABAWA	APICANSAS 3/	CALIFORNIA	COLORADO	CONNECTICUT	OELABARE	FLORIDA	117114018	108A	KANSAS	KENTUCKY	LOUISTANA	WAINE	MARYLAND	WASSACHUSETTS	MICHIGAN 6/	MINNESOTA		AISSOURI IV	MONTANA	NES HAMPSHERE	NEW CERSEY
			CLASS OF OBLIGATIONS	STATE NI DARAY BONGS FLOREME BRIDGE BONDS BRIDGE FLANKE COPPORATION BONDS TOTAL	STATE HIGHARY BONDS STATE ISSUES FOR REINBURSEMENT TOTAL	STATE HIGHAY BONDS TOLL BRIDGE AUTHORITY BONDS MY TOTAL	STATE HIGHMAY BONDS	TOLL ROAD AND BRIDGE BONDS	STATE HIGHSTON ONLS ONDS STATE HIGHSTONE ASSUMED DELINAME MEMORIAL BRIDGE TOLL REVENUE BONDS TOTAL	SPICIAL RRIDGE DBLIGATIONS ASSUMED STATE LUMPOVEMENT COMMISSION COUNTY ROAD REVENUE BONDS TOLL BRIDGE SONDS TOTAL	STATE HIGHMAY BONDB TOLL BRIDGE BONDB TOTAL	REIMBURSEMENT OBLIGATIONS ASSUMED	REINBURSENEM OBLIGATIONS ASSUMED	STATE ISSUES FOR TOLL BRIDGES 5/	STATE HIGHWAY BONDS	STATE HISHAY BONGS STATE ISSES FOR TOLL BRIDGES TURNEN KE AUTHORITY BONGS TOTAL	STATE AMNUITY AND ROAD COMMISSION BONDS STATE ROADS COMMISSION TOLL BRIDGE BONDS 5/ TOTAL	STATE HIGHANY BONDS TOLL BRIDGE AUTHORITY BONDS TOTAL	STATE BRIDGE COMMISSION BONDS		STATE HIGHWAY BONDS 5/	STATE RIGHWAY BONUS TOLL BRIDGE BONUS TOTAL	STATE HIGHWAY GONDS	Sy Special State Issace for be logics STATE ISSACE FOR BLOGICS STATE ISSACE FOR TOLL BRIDGES TOTAL FOR STATE ALIBORATS STATE ISSACE FOR LOCAL ROADS	STATE HOWEN BOWGS SO SEATE HIGHBAY SHARE FEELS OF STATE HIGHBAY SHARE TOTAL FOR STATE HIGHBAYS STATE STATES SEATE FOR LORU, ROADS OFLIAMACE HIGH COINT TOLL BRIDGE COMMISSION SONDS TOTAL SHARE STATES STATES STATES SONDS TOTAL SHIDGE COMMISSION SONDS TOTAL
		SERIAL	TERU Z	ശശശ	. S. T. S.	s L	va	s	* 0 1-	s s s	s F	w	ω	Se-T	s	v) vo ⊢	vi vo	S. T	1	60	so	<i>γ</i> ι ⊢	_	(7) (7) (8) (5)	- w w w
	FU		PRINCIPAL	\$1,932,000 60,000 492,000 2,484,000	3,148,559 1,152,441 4,301,000	1,775,000	1,759,000	2,005,000	300,000	236,000 305,000 280,000 781,000	6,000,000	4,515,000	1,000,000		5,767,000	1,429,000 45,000 86,000 1,560,000	1,808,000	843,750 843,750 852,250	65,688	2,500,000	2,686,000	7,037,000	1,200,000	40,000 341,500 130,476 511,976 156,500 668,476	600,000 504,000 1,164,000 156,000 729,000 2,049,000
	FUTURE	1950	INTEREST	\$845,970 4,100 28,612 878,682	2,640,201 1,198,742 3,838,943	1,113,875	228,163	273,448	172,193	134,004 273,867 95,580 503,451	2,520,000	53,126		17,000		253,900 51,875 529,000 834,775	475,126	77,710	_	130,000		1,425,	222,000	25,763 24,722 91,100 11,727 102,837	1,107,650 440,100 1,547,750 131,037 77,250,077
	STATE OBL		TOTAL	\$2,777,970 64,100 520,612 3,362,682	5,788,760 2,351,183 8,139,943	2,886,875 8,000,494 10,889,369	1,987,163	2	778,193 382,475 1,160,668	370,004 578,867 335,580 1,284,451	8,520,000 232,857 8,752,857	4,568,126	1,000,000	17,000		1,682,900 96,875 615,000 2,394,775	2,283,126	10,210	94,392			8,425,625	1,422,000	40,600 967,263 195,213 603,076 168,237 777,313	1,707,650 944,100 2,711,750 287,037 806,230 3,805,077
OCK BUR	7 5		PRINCIPAL	\$1,935,000 60,000 502,000 2,497,000	2,700,904 1,190,096 3,891,000	1,775,000 2,405,000 4,180,000	1,785,000	1,573,000	606,000 205,000 1,233,333 2,144,333	191,000 345,000 345,000 881,000	6,000,000 184,457 6,184,457	,	1,000,000	85,000	5,431,000	1,119,000 86,000 168,000 1,373,000	1,814,000	843,750 843,750 852,250	65,684	2,500,000		7,000,000	1,200,000	687,000 130,476 817,476 213,000 1,130,476	680,000 522,000 1,202,000 1,58,000
DEPARTMENT OF COMMERCE BUREAU OF PUBLIC ROADS	SERVICE REQUIRE	1951	INTEREST	\$765,940 3,350 21,195 790,485	2,495,288 1,160,675 3,655,963	1,038,500	177,269	243,748	164,289 72,687 1,600,000 1,836,976	126,232 264,098 90,887 461,217	2,280,000			16,150	3,275,832	205,178 50,519 529,000 784,691	404,136	1,370 777,250 777,620	28,704	70,000	1,693,574	1,140,000	222,000	20 610 64,237 84,847 94,330	684, 638 421, 200 1, 105, 836 126, 188 70, 000 1, 302, 026
RDADS	REQUIR		TOTAL	\$2,700,940 63,350 523,195 3,287,485	5,196,192 2,350,771 7,546,963	2,813,500 2,766,250 5,579,750	1,962,269	1,816,748	770,289 277,687 2,933,333 3,981,309	317, 232 609, 098 435, 887 1, 362, 217	8,280,000 233,807 8,513,807		1,000,000	101,150	8,706,832	1,324,178 136,513 697,000 2,157,691	2,218,136	9,870 1,629,870	94,388	2,570,000	4,223,574	8,140,000	1,422,000	707,610 194,713 902,323 322,390 1,224,713	1,364,638 94,2,200 2,307,838 284,188 70,000 2,662,026
	HIGHWAYS - 1949 REQUIREMENT		PRINCIPAL	\$1,853,000 60,000 511,000 2,424,000	2,915,588	1,775,000 2,465,000 4,240,000	1,835,000	1,573,000	606,000 205,000 1,333,333 2,144,333	303,000 390,000 370,000 1,063,000	6,000,000		1,000,000	85,000	5,728,000	944,000 136,000 271,000	1,606,000	843,750 843,750 852,250	489,59	000,020	2,478,000	000,005,0	1,200,000	687,000 155,476 842,476 313,000 1,155,476	710,000 549,000 1,259,000 171,000
	9 N T S	1952	INTEREST	\$683,540 2,600 13,635 699,775	2,407,228 1,121,375 3,528,603	963,125	126,156	809,125	156,935 65,037 1,600,000 1,821,972	117,422 253,058 84,605 455,085	2,040,000	,		14,450	2,840,130	164,980 48,183 529,000 742,163	335,276 1,321,068 1,656,944	1,030 776,250 777,280	28,704	8,125	1,608,379	833,750	222,000	10,305 63,487 73,797 4,692 78,487	661,088 401,622 1,662,713 121,262 70,000 1,253,975
	-		TOTAL	\$2,5%,5% 62,600 524,635 3,123,775	5,322,816 2,349,787 7,672,603	2,738,125 2,777,950 5,515,975	1,961,156	1,794,608	762,935 270,037 2,933,333 3,956,305	420,422 643,056 454,605 1,518,085	8,040,000 229,882 8,269,882	,	1,000,000	99,450	8,568,130	1,168,980 184,183 740,000 2,033,163	2,952,620	9,530	946.388	658,125	4,086,379	7,333,750	1,422,000	697,305 218,903 916,268 317,695 1,233,903	2,371,088 25,321,713 292,762 2000,07 2,683,975
			PRINCIPAL	\$1,691,000 60,000 525,000 2,276,000	2,839,291 1,268,709 4,108,000	1,775,000	1,885,000	1,005,000	606,000 180,000 1,333,333 2,119,333	277,000 495,000 375,000 1,147,000	6,500,000		1,000,000	000*06	5,948,000	819,000 141,000 253,000 1,213,000	1,666,000	843,750 843,750 852,250	489*59		2,441,000	4,000,000	1,200,000	155,476	730,000 1,297,000 173,000 1,000,000 5,470,000
		1953	INTEREST	\$602,468 1,850 5,925 610,243	-	887,750 263,250 1,151,000	75,006	204,438	150,131 57,387 1,600,000 1,807,518	106,689 240,240 78,200 425,129	1,790,000 36,800 1,826,800		•	12,700	2,588,883	129,220 45,377 529,000 703,597	268,636 1,294,128 1,562,764	690 776,250 776,940	28,704		1,524,530	558,750	222,000	62,487	036,425 381,032 1,017,464 115,900 70,000 1,203,364
			TOTAL	\$2,293,468 61,850 530,925 2,880,243	5,156,116 2,349,506 7,505,622	2,662,750 2,788,250 5,451,000	1,960,006	1,209,438	750,131 237,387 2,933,333 3,926,851	383,689 735,240 453,200 1,572,129	8,290,000 231,257 8,521,257		1,000,000	102,700	8,536,883	946,220 180,377 782,000 1,916,597	1,934,636 2,966,080 4,900,716	9,190	96,198	•	3,965,530	4,558,750	1,422,000	217,963	1,306,425 948,032 2,314,464 288,900 4,070,000 6,673,364
			PRINCIPAL	\$1,750,000	2,923,333 1,309,667 4,233,000	1,775,000 2,585,000 4,360,000	1,785,000	1,005,000	606,000 180,000 1,333,333 2,119,333	238,000 570,000 380,000 1,188,000	6,500,000 199,457 6,699,457		1,000,000	000*06	6,234,000	911,500 143,000 348,000 1,402,500	1,666,000 1,713,952 3,379,952	6,000 843,750 849,750	489459	1	2,532,000	4,000,000	1,200,000	160,476 160,476 160,476	760,000 285,000 1,345,000 175,000
	TABL	1954	INTEREBT	\$528,190	2,225,590 1,038,898 3,264,488	812,375 212,450 1,024,825	24,544	192,238	143,328 50,887 1,600,000 1,794,215	96,173 224,190 71,888 392,251	1,530,000 33,050 1,503,050			10,900	2,326,615	98,900 42,472 529,000 670,432	243,246 1,265,748 1,508,994	400 776,259 776,650	28,704	1	1,438,981	401,250	222,000	61,437	610,775 359,775 970,550 110,462
	TABLE SB-5, 1949 SHEET 1 OF 4 185UEO AUGUST 1950		TOTAL	\$2,278,190	5,148,923 2,348,565 7,497,488	2,587,375 2,797,450 5,304,825	1,809,544	1,197,238	749,328 230,887 2,933,333 3,913,543	334,173 794,190 451,888 1,580,251	8,030,000 232,507 8,262,507		1,000,000	100,900	8,560,615	1,010,450 185,472 877,000 2,072,932	1,909,246 2,979,700 4,868,946	6,400 1,620,400 1,626,400	94°388	,	3,970,981	4,401,250	1,422,000	221,913	1,370,775 244,775 2,315,550 285,462 2,601,012

					BUR BUR	DEPARTMENT OF COMERCE BUREAU OF PUBLIC, ROADS	ROADS									
		FUT	S. FUTURE	STATE OB DEBT	OBLIGATIONS ST SERVIC	NS FOR		HIGHWAYS - 1949 REQUIREMENTS	STN	<u>-</u> 7						
				COMPILED	FOR CALENDAN Y	EAR FROM REPOR	5	FHORITIES							13800	SHEET 2 OF 4
	SERIAL		1950			1951			1952			1953			1954	
CLASS OF OBLICATIONS	25%	PRINCIPAL	INTEREST	ТОТАЦ	PRINCIPAL	IMTEREST	TOTAL	PRINCIPAL	INTEREST	TOTAL	PRINCIPAL	INTEREST	TOTAL	PRINCIPAL	INTEREST	TOTAL
STATE MIGHEAY BONDS	ш	\$1,725,000	\$4,96,332	\$2,224,332	\$1,503,000	5444 a180	\$1,947,180	\$1,985,000	\$396,486	\$2,363,488	\$1,875,000	\$341,966	\$2,216,906	\$1,875,000	\$289,250	\$2,164,250
BIATE HIGHAN BONDS 9/ BECLAL BIATE HEAGE FOR BROOKS AND CHADE CHOSSINES BECLAL CHARTENCTION ISSUE, STATE HIGHAN SHARE TOLL ANTHRITY BONDS BONDS, HIGHAN SHARE ID/ FORT OF HE YORK ALTHREITY BONDS, HIGHAN SHARE ID/ TOTAL	311	2,625,000 3,000,000 1,316,970 1,104,534 1,500,000	430,000 2,727,188 318,504 4,77,524 4,219,072 6,172,291	3,055,000 6,627,188 1,592,056 1,582,056 2,719,072 18,620,795	2,625,000 3,900,000 1,316,970 1,109,684 1,500,000	2640,136 281,502 460,074 4,198,075 7,995,849	3,035,000 6,540,138 1,600,532 1,575,758 5,698,072 18,449,503	2,625,000 3,900,000 1,190,971 1,110,68k 1,500,000 10,325,655	399,000 2,553,088 241,621 4,57,544 4,177,075 7,819,328	3,015,000 0,453,088 1,432,592 1,568,228 5,677,075 18,145,983	2,625,000 3,900,000 1,150,970 1,119,68k 1,500,000	370,000 2,406,038 206,800 448,599 4,156,075 7,647,512	2,995,000 6,306,038 1,997,770 1,508,283 5,656,075 17,993,160	2,625,000 3,940,000 1,035,970 1,126,684 8,689,654	350,000 7,378,986 175,077 4,35,434 4,135,075 7,475,574	2,975,000 6,776,988 1,211,047 1,565,116 4,135,075
STATE HIGHWAY BONDS 11/	eri	2,575,000	2,509,126	5,684,426	9,072,000	2,795,083	11,367,083	8,700,000	1,936,843	10,636,643	000,004,4	1,664,280	6,684,280	4,000,000	1,544,530	5,544,530
ETATE HIGHMAY SONDS	03	900°00°	25,200	505,200	000,000	24,750	624,750	400,000	22,500	422,500	200 000	14,250	214,250	1	,	•
BRIDGE COMMISSION BONDS 5/	100	•	7,000	7,000		7,000	7,000	٠	2,000	7,000	ooo*oot	7,000	000*20\$		,	
STATE HIGHMAY BONGS	67	325,000	21,021	397,172	275,000	62,047	337,047	275,000	52,984	327,984	275,000	43,922	316,922	275,000	34,859	309,859
TRITE RICHARD SURVES   22/2   21/2	1.27.	2,729,904 850,000 1,750,000 5,329,904	1,869,750 93,500 1,057,500 236,250 3,257,000	4,599,714 943,500 1,057,500 1,966,250 8,586,904	2,729,964 650,000 1,800,000 5,179,964	1,454,750 04,150 1,057,500 2,814,900	4,184,714 734,150 1,057,500 2,018,500 7,994,864	1,671,696 650,000 1,500,000 1,800,000 5,621,698	375,350 77,000 5,008,750 200,500 5,661,000	2,047,048 727,000 6,504,750 2,000,500 11,283,298	2,594,107 700,000 3,262,760 1,800,000 8,350,807	935,350 69,850 182,500 6,086,450	2,929,457 769,850 9,361,510 1,982,500 15,043,317	1,933,818 700,000 3,499,460 2,080,000 8,212,278	239,250 62,150 6,017,848 232,190 6,551,444	2,173,008 762,150 9,516,308 2,312,196 14,763,722
BALETAL STATA ISSUES FOR BRIDGES JAMESTONN TOLL FACILITY SPHOS TOTAL	<b>⊢</b> ω	20,591 70,591	185,466	215,051 96,727 313,778	29,591 50,000 79,591	185,460	215,051 97,477 312,528	79,59 50,000 79,59	185,460 46,227 231,667	26,227	79,591 50,000 79,591	185,460 44,977 230,437	215,051 94,977 310,028	29,591 60,000 89,591	185,460 43,727 279,187	215,051 103,727 318,778
TOTAL TOTAL CONT.	60 60 40	5,246,000 1,147,000 6,395,000 519,845 6,914,845	1,371,386 28,747 1,410,135 77,977 1,486,107	5,419,388 1,185,737 7,805,135 597,817 6,402,952	5,518,000 1,002,000 6,520,000 466,000 6,986,000	1, 203, 392 24, 556 1, 227, 948 59, 279 1, 287, 227	6,721,392 1,026,556 7,747,948 525,279 6,773,279	6,100,500 6,970,000 443,000 7,413,000	1,035,383 1,050,096 1,050,096 1,094,878	7,195,883 620,275 6,020,098 487,780 8,507,878	6,337,000 9.745,000 7,062,000 432,000 7,514,000	850,605 8,325 858,930 30,812 889,742	7,167,605 753,325 7,940,930 462,812 8,403,742	5,620,000 500,000 7,120,000 775,000 7,495,000	650,375 2,500 652,875 17,851 670,726	7,270,375 502,500 7,772,875 392,851 8,165,726
ATAT HIGHAY BOAD? TATE ISSUE FOR YOLL BRIBGER TATE ISSUE FOR RELABILARY TOTAL	na na na	26,000 6,893,500 6,921,500	420,392	446,392 2,047 7,624,915 6,072,354	2,374,000	\$94,612 \$94,821 1,014,433	2,968,R21 3,388,k33	3,252,500	\$19,612 \$20,914 940,526	\$19,612 \$4773,814 \$4,193,026	4,188,000	419,012 415,236 834,848	\$19,612 \$4003,230 5,022,848	000,150,0	277,300	419,612 6,308,300 6,727,912
REINBURSENENT OBLIGATIONS ASSUMED	46	b,70b,521	1,676,759	6,381,280	1,627,541	1,622,022	6,249,663	3,844,825	1,242,137	5,086,962	3,420,782	1,005,299	4,486,081	3,018,695	899,992	3,918,687
BPECIAL BRIDGE 1-55C STATE 155-CER COLAL POADR 13/ TOTAL	call mil	14,000	3,640	17,640	14,000	3,060	17,080	14,000	2,520	16,520	14,000	1,960	15,960	14,000	1,400	15,400
TOLL REVERE BONDS	est		504,500	504,500		504,500	504,500		504,500	504,500	850,000	504,500	1,954,504	850,000	494,500	1,344,500
PECFORA, COUNTERTON HORSE, STATE MIGHAN BARK 13/ TOTAL BRIDGE AUTHORITY BOARD ASSAUD STATE MAKE FOR LOCAL RIBOR 13/ TOTAL		12,000	\$25,000 4,750 529,750	625,000 16,750 641,750	976,000 12,000 886,000	1,590,938	2,466,938 16,150 2,483,080	912,000	1,599,675	2,511,675	954,000	1,560,250	2,520,256	985,000	1,531,582	2,516,582 16,200 2,532,762
BIRTE HIGHMAY BOHOG BYRTE ISSUES FOR TOLE BRIDGES TOYAL	and and	6,176,000 256,000 6,426,000	1,374,629	7,506,162	5,195,000	1,163,622	0,058,822	5,595,000 396,000 5,891,000	28,753	6,587,249 224,752 6,912,002	5,045,000 375,000 5,420,000	839,666 23,663 663,329	5,884,666 398,663 6,283,339	5,170,000 300,000 5,470,000	19,277	5,803,647 219,271 6,182,918
ACIMBULARENT COLICATIONS ASSUMED 12/	es	000*00		80°,000	•	ı	•	1	•	٠	75,000	,	75,000	75,000	•	75,000
REATE HISHBAY BONDE	dad	250,000	17,900	267,900	250,000	12,900	262,900	250,000	7,900	257,900	270,000	2,700	272,700	t	•	,
TRITI TRIVING AND GRIGGE COORD TOLL FOOD AND SHIGGE COORD FOR LIVE COORD AND SHIGGE TOTAL FOOD BATT GROUD AND SHIGGE SATE ISACE A FOOD AND AND SHIGGE GRAND TOTAL				107,940,341 27,149,354 13,020,446 148,116,153 455,278		27,655,527 12,067,519 1,758,136 1,1,701,104 1,35,578		75,456,200 116,877,336 5,505,825 97,839,421 484,000 96,323,421	24,121,399 17,218,254 1,355,504 42,695,147 125,957 42,621,104		68,990,168 23,645,096 5,121,782 97,777,046 173,000 97,950,006		90,744,132 41,765,600 6,276,180 136,730,912 286,900	69,470,679 16,469,726 1,602,695 92,553,370 175,000 92,778,370		88,989,517 36,266,716 5,633,625 130,889,858 285,462 131,175,320
	CLASS OF ORLIGATIONS  STATE HIGHANY BOADS  RITHT HIGHANY BOADS  RITHT HIGHANY BOADS  BYELLIAL STATE REACE FOR BITCES AND GRADE CROSSINGS  PETCHAL STATE REACE FOR BITCES AND GRADE CROSSINGS  BYELLIAL CHARLY BOADS STATE HIGHANY SHARE 12/  TOTAL CONTINUENT TO BOADS, HIGHANY SHARE 12/  TOTAL HIGHANY BOADS  RATE HIGHANY  RATE HIGHANY  RATE HIGHANY  RATE HIGHANY  RATE HIGHANS  RATE HIGHANY		1,178,000   1,17	1996   1996	1990   1971,   1990	Strint	Strint	Sultata	1931   1930	10   10   10   10   10   10   10   10	1.	10   10   10   10   10   10   10   10	1971   1972	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1   1   1   1   1   1   1   1   1   1	1   1   1   1   1   1   1   1   1   1

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## STATE OBLIGATIONS FOR HIGHWAYS - 1949 FUTURE DEBT SERVICE REQUIREMENTS

23			5828	36136	গগ্ৰ হ	38	949	25 SQ 47	13	8815	822	92	E .	8	8	R2813	৪ৱার	8818	77	×2	£	25 21 25	8	8	8718	5.12	ρ <sub>4</sub> 3	2132	815
I SSUEU AUGUST 1950	18/	TOTAL	\$25,166,915 341,350 2,099,367 27,547,632	116,698,795 53,303,639 170,002,434	34,531,125 28,077,994 62,009,119	9,680,138	23,443,446	14,048,589 3,268,435 84,500,000 102,117,024	5,386,113	11,290,488 <u>5,524,360</u> 22,200,961	79,740,000 2,167,867 81,907,867	4,568,126	7,835,431	1,006,200	115,206,988	7,814,738 2,825,216 34,119,500 44,759,454	28,303,760 68,371,104 96,674,864	52,480 51,063,750 51,116,230	1,779,024	5,858,125	86,388,083	43,790,625	13,906,000	ooo*ot	1,774,178	808 <sub>2</sub> 3	32,665,843	16.081.997 48.747.840 5.859,851	59,623,981
15Su	ALL YEARS	INTEREST	\$5,007,915 13,350 62,367 5,150,632	32,820,720 15,385,714 48,206,434	8,850,125 1,887,994 10,744,119	631,138	2,947,446	2,128,589 598,435 14,800,000 47,527,024	1,299,863	2,641,488 964,360 4,905,711	13,740,000 369,926 14,109,926	53,126		156,200	23,214,988	992,238 567,216 13,519,500 15,078,954	3,013,760 24,446,104 27,459,864	5,480 24,663,750 24,069,230	531,024	208,125	20,164,083	4,790,625	1,906,000	600	56,678 1,145,115 1,202,393	1,228,215	9,845,843	4,345,997 14,191,840 1,515,851	287,290
	TOTAL	PRINCIPAL	\$20,039,000 328,000 2,030,000 22,397,000	83,878,075 37,977,925 121,796,000	25,675,000 26,190,000 51,865,000	000*6†0*6	20,496,000	11,920,000 2,670,000 40,000,000 54,590,000	4,086,250	8,649,000 4,560,000 17,295,250	66,000,000 1,797,941 67,797,941	4,515,000	7,835,431	850,000	91,992,000	6,822,500 2,258,000 20,600,000 29,680,500	25,290,000	47,000 27,000,000 27,047,000	1,248,000	5,650,000	66,224,000	39,000,000	12,000,000	000°04	3,040,000	5,580,000	22,820,000	34,556,000	43,629,000
		TOTAL	\$625,500 28,350 530,925	3,541,752 1,746,868 5,288,620	1,045,000	1,809,544		32,260 25,375 2,933,333	25,500	366,537 103,250	7,930,000	4,568,126	835,431	505,000	3,790,500	104,000	1,692,005 3,486,500	3,570	90,036	658,125	1,997,475	37,091	165,000	40,000	697,305	317,695	204,250	943,088	4,070,000
	TEAR	INTEREST	\$25,500 350 5,925	53,991 26,629 80,620	107,250	24,544	,	37.5	200	3,250	16,800	53,126		-	90,500	4,000 375 529,000	25,005 813,600	776,250	14,352	8,125	$\rightarrow$	40,000	27,500	000	10,305	4,695	4,250	34,088	70,000
	FINAL YEAR	PRINCIPAL 19	\$000,000 28,000 525,000	3,487,761	1,000,000	1,785,000		32,000 25,000 1,333,333	25,000	355,000 100,000	7,500,000	4,515,000	835,431	500,000	3,700,000	100,000 50,000 934,000	1,667,000 2,672,960	3,500 843,750	65,684	000,050	1,970,boo	3,000,000	137,500	000°0†	105,476	313,000	200,000	900,000	4,000,000
		YEAR	1962 1955 1953	5721 5721 5721	1965	1954		1979 1973 1978	1970	1968	1959	1950	1957	1963	1961	1958 1973 1974	1964 1972	1980	1998	1952	1971	1957 1950	1957	1950	1952	1952	1983	1966	1953
		TOTAL	\$2,777,970 64,100 530,925 3,362,682	5,788,760 2,351,183 8,139,943	2,888,875 8,000,494 10,889,369	1,987,163	2,278,448	778,193 382,475 2,933,333 3,981,309	420,422	794,190 547,772 1,629,022	8,520,000 235,082 8,752,857	4,568,126	1,000,000	505,000	10,727,788	1,682,900 186,377 2,074,000 2,394,775	2,283,126 3,486,560 4,953,896	1,630,210	366.46	2,630,000	4,467,720	8,425,625 37,091 8,462,716	1,422,000	000°0†	227,610	1,233,963	1,767,650	294,425	6,673,364
	YEAR 15/	INTEREST	\$845,970 4,100 5,925 678,682	2,640,201 1,198,742 3,838,943	1,113,875 470,494 1,584,369	228,163	273,448	172,193 82,475 1,500,000 1,836,976	117,422	224,190 57,775 326,272	2,520,000	53,126	٠	5,000	1,435,788	253,900 45,377 529,000 834,775	475,126 813,600 1,656,944	1,710	28,704	130,000	1,781,720	1,425,625	222,000	009	20,610	78,487	1,107,650	187,650	1,203,364
UTHOR ITIES	PEAK	PRINCEPAL	\$1,932,000 60,000 \$25,000 2,484,000	3,148,559 1,152,441 4,301,000	1,775,000 7,530,000 9,305,000	1,759,000	2,005,000	606,000 300,000 1,333,333 2,144,333	303,000	\$70,000 \$90,000 1,302,750	6,000,000 214,457 6,179,457	4,515,000	1,000,000	500,000	9,286,000	1,429,000 11,1,000 1,545,000	1,808,000 2,672,960 3,296,952	843,750 843,750 852,250	65,688	2,500,000	2,686,000	7,000,000	1,200,000	000'04	160,476	1,155,476	900,000	765,000	5,470,000
COMPILED FOR DALEWORR YEAR FROM REPORTS OF STATE ANTHORITIES		YEAR	1950 1950 1953	0261 0261 0261	1950 1950 1950	1950	1950	1950 1950 1951	1952	4261 9561 9561	1950 7591 0591	1950	1950	1963	1957	1950 1953 1974	1950 1972 1952	1950 1950 1950	1950	1950	1950	1950 1950 1950	1950	1950	1951	1951	1950	1961	1953
ACM REPORTS O		TOTAL	\$2,170,495	5,150,121 2,347,185 7,497,306	2,436,625	,	1,197,463	735,721 198,787 2,933,333 3,807,841	321,791	759,450	7,743,795		1,000,000	10,000	6,063,053	444,000 130,628 977,000 1,547,628	1,871,124 3,007,275 4,878,399	3,570 1,620,000 1,623,570	986,446	•	3,967,830	3,635,000	1,339,500		215,513	215,513	1,356,599	2,301,487 289,213	2,590,700
LENDAR YEAR FF	1956	INTEREST	\$375,495	2,034,329 950,977 2,985,306	107,250	٠	167,463	129,721 38,787 1,600,000 1,768,568	19.047	189,456 57,775 326,272	1,010,000 24,338 1,034,338			10,000	1,728,053	44,000 37,628 529,000 610,628	204,124	776,250	28,704		1,265,830	135,000	214,500		60,037	00,037	556,599	314,888 871,407 99,213	970,700
FREE REPORTS OF STATE AUTHORITIES		PRINCEPAL.	\$1,795,000	3,115,792 1,396,208 4,512,000	1,775,000		1,030,000	606,000 1,331,332 2,099,333	242,750	570,000 450,000 1,302,750	6,500,000 209,457 6,709,457	•	1,000,000		7,335,000	93,000	1,667,000	3,500 843,750 847,250	489,20	•	2,702,000	3,500,000	1,125,000	•	155,476	155,476	800,000	1,430,000	1,620,000
		TOTAL	\$2,137,565 28,350 2,165,915	5,150,207 2,347,918 7,498,125	2,512,000 2,805,450 5,317,450		1,209,913	742,524 204,387 2,933,333 3,880,244	329,846	720,753	7,770,000 232,395 8,002,395		1,000,000	10,000	9,040,718	564,000 132,903 925,000 1,621,903	1,891,711	3,710	896*76		3,970,598	4,256,250	1,422,000		216,363	216,363	1,364,137	2,313,975 2,313,975 282,951	2,596,926
	1955	INTEREST	\$453,565	2,131,484 995,641 3,127,125	737,000 160,450 897,450		179,913	136,524 44,387	87,846	205,753 65,412 359,011	1,270,000		1	10,000	2,050,718	64,000 39,903 529,000 632,903	224,711 1,241,398 1,466,109	210 776,250 776,460	28,704		1,351,598	256,250	222,000	,	60,887 60,887	60,887	584,137	337, 838 921, 975 104, 951	1,026,926
		PRINCIPAL	\$1,684,700 28,000 1,712,000	3,018,723 1,352,277 4,371,000	1,775,000		1,030,000	606,000 160,000 1,333,333 2,099,333	242,000	515,000 385,000 1,142,000	6,500,000		1,000,000		000'066'9	500,000 93,000 396,000	1,667,000 1,751,952 3,418,952	3,500 843,750 847,250	65,684	٠	2,619,000	000,000,4	1,200,000	r	155,876	155,476	780,000	1,392,000	1,570,000
-	SERIAL	75.RW	w w w		o II	ca	s	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	w	us us	S-T-S	ca	so.	S-1	S	o o ⊢	s I	T-S	ь	S	S	ø ⊢	s	(a)	us us	v	S.T.	u u	e va
	CLASS OF DRIGATION		STATE HICHANY BONDS FLOKENEE BRIDGE BONDS BRIDGE FINANCE CORPORATION BONDS TOTAL	STATE HIGHMAY BONDS STATE ISSUES FOR REIMBURSEWENT TOTAL	STATE HIGHRAY BONDS TOLL BRIDGE AUTHORITY BONDS M TOTAL	STATE HIGHMAY BONDS	TOLL ROAD BRIDGE BONDS	STATE HIGHAY BONGS RELUNGSECKENT OBLIGATIONS ASSAURD OLLAAMSE MEMBRIAL BRIDGE REVEWE BONGS TOTAL	SPECIAL BRIDGE OBLIGATIONS ASSUMED STATE IMPROVEMENT COMMISSION COUNTY ROAD	REVENCE BONDS TOLL BRIDGE BONDS TOTAL	STATE HIGHMAY BONDS TOLL BRIDGE BONDS TOTAL	REIMBURSEMENT OBLICATIONS ASSUMED	RETUBURGEMENT OBLIGATIONS ASSUMED	STATE ISSUES FOR TOLE BRIDGES 5/	STATE HIGHMAY BONDS	STATL HISHAY BONDS STATL ISSUES FOR TOLL BRIDGES TURBINE ANTHORITY BONDS TOTAL	STATE ANNUITY AND ROAD COMMISSION BONDS STATE ROADS COMMISSION TOLE BRIDGE BONDS \$/ TOTAL	STATE HIGHMAY BONDS TOLL BRIDGE BONDS TOTAL	STATE BRIDGE COMMISSION BONDS	STATE HIGHWAY BONDS	STATE HIGHWAY BUNDS S	STATE HIGHEAY BONDS TOLL BRIDGE BONDS TOTAL	STATE HIGHWAY BONDS		HIGHWAY SHARE STATE 1SSUES FOR TOLL BRIDGES TOTAL FOR STATE HIGHWAYS	STATE ISSUES FOR LOCAL ROADS TOTAL	STATE HIGHWAY BONDS BY SPECIAL CONSTRUCTION I SSUES. STATE	HIGHWAY SHARE TOTAL FOR STATE HIGHWAYS STATE + \$SUES FOR LOCAL ROADS	OLAMMAL NIVER JOIN 10LL BRIDGE COMMISSION BONDS
	STATE		ALABAMA	ARKANSAS 3/	CALIFORNIA	COLORADO	CONNECTICUT	DELANARE	FLORIOA		ILLINOIS	LOWA	KANSAS	KENTUCKY	LOUISTANA	VAINE	MARYLANG	WASSACHUSETTS	MICHIGAN SY	MINNESOTA	MISSISSIPPI	wissouri 2/	MONTANA	NEW HAMPSHIRE 6/			NEW JERSEY		

### REQUIREMENTS STATE OBLIGATIONS FOR HIGHWAYS - 1949 SERVICE FUTURE DEBT

					ا د	ר כ -		7			-	1						TAB	10 SB-5, 1949
						COMPLEO FOR GA	GALENDAR TEAR FROM	REPORTS	STATE A	OF STATE AUTHORITIES								18800	SHEET & OF & 1850CU AUGUST 1950
ATATE	CLASS OF OSLIGATION	SERIAL		\$561			1950			PEAK	PEAK YEAR 15/			FINAL	FINAL YEAR		TUTAL,	ALL YEARS	পূ
		2/	PRINCIPAL	INTEREST	TGTAL	PRINCIPAL	INTEREST	TSTAL	YEAR	PRINCIPAL	INTEREST	TOTAL	YEAR	PRINCIPAL	INTEREST	TOTAL	PRINCIPAL	INTEREST	TUTAL
NEW WEXTGO	STATE HIGHWAY BONDS	ca	\$1,875,000	\$237,687	\$2,112,687	\$1,750,000	\$195,869	\$1,945,869	1957	\$2,400,000	\$153,502	\$2,553,562	1961	\$500,000	\$6,250	\$506,250	\$21,241,000	\$2,311,149	\$24,052,149
ите тонк	STATE HIGHMAY BUNDS OF BRIDGES AND SPECIAL STATE ISSUES FOR BRIDGES AND	1 0	2,625,000	330,000	2,955,000	2,625,000	310,000	2,935,000	1950	2,625,000	438,000	3,055,000	1971	\$00,000	13,000	410,000	42,175,000	4.840,000	47,015,000
	CRADE CADSINGS CRADE CADSINGS SPECIAL CONSTRUCTION ISSUES: STATE	40	3,900,000	2,291,936	6,191,938	3,900,000	2,204,868	6,104,888	1950	3,900,000	2,727,188	6,627,188	1987	800,000	9,500	909,500	117,195,000	45,717,890	162,912,890
	NI GHBAY SHARE TOLL AUTHORITY BOHOS BOOT OF MA WIND AUTHORITY SOURS	s <u>T</u>	1,035,970	144,316	1,180,286	1,035,971	302,194	1,151,668	1950	1,318,970	318,504	1,637,474	1962	279,358	3,143	282,501	11,879,313	1,687,022	13,500,335
	HIGHAT SHAKE 19/	5-1	4,698,654	7,327,193	4,135,075	6,072,055	4,135,075	4,135,075	9]				1986		146,675	146,675	346,099,438	175,275,537	523,414,250
NORTH CANCALINA	STATE HIGHMAY BONDS 11/	10	3,950,000	1,430,718	5,380,718	000,000,4	1,316,830	5,316,030	1961	9,072,000	2,295,083	11,367,083	1969	2,000,000	22,750	2,622,750	82,781,000	18,990,313	101,777,313
NDRTH DAKGTA	STATE HIGHMAY BONDS	100		,					1951	000,000	24,750	624,750	1953	200,000	11,250	211,250	1,680,000	80,700	1,766,700
0140	BRIDGE COMMISSION BONDS 5/	407		1			٠	,	1953	400,000	7,000	497,000	1953	400,000	7,000	\$437,000	400,000	28,000	428,000
GRE GON	STATE HIGHWAY SCNDS	cr)	275,000	25,797	300,797	200,000	17,531	217,531	1950	325,000	21,172	397,172	1960	75,000	937	75,937	2,425,000	335,562	2,760,562
PLMNSTLVANIA	STATE TOLL BRIDGE 12/ STATE TOLL BRIDGE BONUS TURNET AT ALMARRITY BONUS OF A AMPR STATE JOHN COMMISSION TOLL	1 8 1	1,630,000	143,050 54,458 5,931,431	1,773,050	1,650,000	126,750 46,750 5,839,470	1,776,758	9561 8261 8261	2,729,964 850,000 4,252,465	1,809,750 93,500 5,040,847	4,599,714 943,500 9,893,312	1881	1,725,000 600,000 9,216,000	21,562	1,746,562 005,600 9,585,633	23,429,551 8,500,000 212,046,555	4,864,250 c62,808 142,888,931	28,293,801 9,102,800 354,935,486
	BRIOGE BONDS TOTAL		7,245,180	147,692	1,327,692	7,502,920	147,692	1,327,672	1959	8,356,807	6,686,450	2,312,196	1966	1,840,000	147,692	1,967,692	24,050,000	2,842,250	419,224,337
0₩ % 120 WH	APLETAL STATE 155UES FOR BRIDGES AMMESTORN TOLL FACILITY BONDS TOTAL	i → ψ	29,597 60,000 89,597	185,460	215,051 102,227 317,278	246,250	185,460	215,051	7761 0001 7761	2,635,733	68,780 12,700 68,780	2,704,513	1971	2,635,733	68,780	2,704,513	3,419,093	4,829,900	8,248,993 2,569,689 10,818,682
SOUTH GAROLINA	STATE HOWAY BUDGES STATE HOWAY BUDGES STATE ISSUES FOR HELINDINGS BUDGES REUNDSERENT OR ISSUED REUNDSERENT OR ISSUED	02 wh 02	7,158,000	519,750	7,669,758 7,669,750 178,559 7,888,309	5,650,000	386,700	6,038,700 6,038,700 24,120	1954 1950 1950	5,620,000	96.1375 38.747 77.972 1.894.878	7,270,375 1,165,747 597,817 8,507,878	1960 1954 1960	1,250,000 500,000 6,000	26,250 2,500	1,276,250	59,283,500 4,203,500 53,487,000 2,485,845	6,567,192 88,843 6,656,035 245,173	65,850,692 4,292,343 70,143,035 2,731,018
Transoste I	BIATC HIGHARY BUNGS BIATL ISSUES FOR TOLL CHOCES STATL ISSUES FOR METHOR/STUENT TOTAL	ell est cs	10,599,000	419,612	11,018,012		19,851	19,651			_	11,018,612 2,047 7,624,915 14,098,338	8261 8261 3261	509,000 2,000 3,031,500	19,851	528,851 2,047 3,379,726	11,134,000 2,000 26,040,500 37,176,500	2,578,005 47 2,597,973 5,100,825	13,712,005 2,047 2,047 28,473 42,342,525
TEXAE	REIMBURSEMENT OBLIGATIONS ABSUMED	10	2,695,067	755,865	3,450,932	2,473,400	624,359	3,097,759	1950	4,704,521	1,676,759	6,381,280	1977	1,023	23	1,044	35,508,000	9,892,103	45,400,189
VENDONT	SPECIAL BRIDGE IRSUE STATE 1854ES FOR LOCAL MOADS 13/ TOTAL	e# cq	14,000	940	14,840	14,000	280	14,280	1961	150,000		150,000	1981	150,000	5 8	150,000	248,000	13,720	261,720
VIRGINIA	TOLL REVENUE BONDS		000*006	484,500	1,384,500	0001006	478,875	1,378,875	1967	1,200,000	378,500	1,578,500	1973	650,000	351,000	1,000,000	19,000,000	18,339,750	29,339,750
BASHINUTOM	BYCEN, COMPACTION ISSUES, BIATE TOLL INCOMAT SHARE INT. BONDS TOLL INCOMA ASSUED BELLI SAGEST OUR LOAD FORDS BIALL ISSUES FOR LOAD FORDS TOTAL	to per stall pre	1,017,000	1,895,714	2,512,714	1,053,000	1,459,452	2,511,702	1953	14,000	2,500,250	2,520,250	1979	05,333	12,250	77,583	19,300,000	31,651,256	50,351,256
MEST VISCINIA	STATE HIGHMAT BUNDS STATE ISSUES FOR TOLL BRIDGES TOTAL	V) (A)	4,595,000 247,000 4,642,000	573,677 14,794 588,429	5,168,677	3,670,000	468,184 10,549 408,733	4,158,164	1950 1953 1950	6,170,000	1,336,162	7,500,162	1973	200,000	2,280	282,280	65,174,000 2,371,000 67,545,000	8,745,156 202,789 8,947,945	73,919,150 2,573,789 76,492,945
B15CON81h	REINBURBENUM UBLICATIONS ASSUMED 11	44	75,000	à	75,000	75,000	,	75,000	1958	80,000		80,000	1960	25,000	-	25,000	1,330,000		1,080,000
WYOMING	STATE MIGHWAY BUNDS	ч	-		1		,	,	1950	250,000	17,900	267,900	1953	270,000	2,700	272,700	1,020,000	41,400	1,051,400
SUMMARY	STATE HIGHMAY AND BRIDGE BONDE TOLL ROAD AND BRIDGE BONDS RELUDINSECENT OBLIGATION ASSUMED TOTAL TON STATE MAKING AND BRIDGES		17,880,515		92,263,257 35,332,068 4,925,378	58,637,812		73,950,760 38,904,308 4,411,410		171	1 1 1			1 + +			1,026,239,707 c61,164,871 54,189,282	255,983,781 427,299,903 13,808,637	1,262,223,468 1,808,484,774 04,997,919
	STATE ISSUES FOR LOCAL ROADS GRANO TOTAL		96,978,144	104,951	132,803,654	150,000	33,103,979	2P9,213								, , ,	1,740,740,360	1,541,672	2,435,700,101 6,000,173 2,442,374,334
y 50. 1A8	1/ SEE TABLE SB-1 FUR GENERAL NUTL ON SB SERIES.							THE HIGH	TRAY SHAF	THE HIGHMAY SHARE OF TOTAL DUTSTANGING UBLICATIONS IS SHOWN IN THIS TABLE AND IN SB-2	STANDING UBL	ICATIONS 16	SHOWN 1	N THIS TABLE	ANB IN S8-2.				

1) SEL TARE SELFICE COLORAR WOLL ON 88 SCRIES,

2) SELFA DOORS MCHALLY REQUES ANOUGH FROM CLOSETH WENCES, TEN BONGS MCHALLY FROMER ANOUGH TO STATION TO A STATION OF MCHALLY SELFANCE AND SCRIEGHT AND SCRIEGHT OF STATION OF SCRIEGHT AND SCRIEGHT OF STATION OF SCRIEGHT AND SCRIEGHT OF SCRIEGHT AND SCRIEGHT OF SCRIEGHT O

### HIGHWAY CONSTRUCTION CONTRACTS AWARDED BY STATE HIGHWAY DEPARTMENTS 1/

CALENDAR YEAR 1949

TABLE CA-3, 1949

				CALENDAR Y	EAR 1949				I SSUED JAN	JARY 1950
		ROJECTS FINANC				ROJECTS FINANCE		тот	AL, ALL PROJE	ets
STATE	NUMBER OF PROJECTS	COST	FEDERAL FUNDS	MILES	NUMBER OF PROJECTS	COST	MILES	NUMBER OF PROJECTS	COST	MILES
		1,000 OOLLARS	1,000 OOLLARS			1,000 DOLLARS			1,000 DOLLARS	
ALABAMA	89	8,118	4,476	480	71	2,390	231	160	10,508	711
ARIZONA	31	5,905	4,429	121	36	2,509	256	67	8,414	377
ARKANSAS	88	10,215	5,299	281	26	3,010	174	114	13,225	455
CALIFORNIA	82	30,147	16,312	272	275	29,526	546	357	59,673	818
COLORADO	95	13,383	9,055	445	3	549	67	98	13,932	512
CONNECTICUT	23	6,629	3,512	17	158	2/ 6,805	142	181	13,434	159
DELAMARE	12	1,781	857	26	8	2/18,701	3	20	20,482	29
FLORIDA	<i>5</i> 4	6,498	3,291	200	94	9,136	662	148	15,634	862
GEORGIA	99	15,122	7,691	373	10	557	79	109	15,679	452
IDAHO	51	6,880	5,542	210	34	3,134	265	85	10,014	475
ILLINDIS	174	33,124	16,443	492	13	818	56	187	33,942	548
INDIANA	41	6,763	3,773	43	22	2,166	393	63	8,929	436
IOWA	369	20,957	11,183	1,245	318	4,999	1,466	687	25,956	2,711
KANSAS	295	17,021	8,590	1,521	102	3,712	665	397	20,733	2,186
KENTUCKY	103	14,600	7,315	302	492	22,254	2,552	595	36,854	2,854
LOUISIANA	37	13,724	6,862	144	83	8,958	330	120	22,682	474
MAINE	36	5,484	2,742	83	91	3,406	199	127	8,890	282
MARYLAND	18	9,948	4,813	44	100	<u>2</u> /71,735	243	118	81,683	287
MASSACHUSETTS	57	14,923	8,159	76	468	<u>2</u> /16,796	265	525	31,719	341
MICHIGAN	203	21,257	10,711	527	87	4,154	750	290	25,411	1,277
MINNESOTA MISSISSIPPI MISSOURI MONTANA	231 85 <b>26</b> 9 83	14,263 6,991 19,657 12,080	7,751 4,176 9,941 8,311	878 298 897 569	76. 15 86	4,601 721 3,676	408 32 663 -	307 100 355 83	18,864 7,712 23,333 12,080	1,286 330 1,560 569
NEBRASKA	94	5,764	3,255	327	13	359	7	107	6,123	334
NEVADA	26	4,504	3,724	214	1	80	13	27	4,584	227
NEW HAMPSHIRE	18	2,443	1,557	22	11	816	5	29	3,259	27
NEW JERSEY	<b>3</b> 6	18,169	9,134	40	60	7,076	22	96	25,245	62
NEW MEXICO	50	8,610	5,979	313	27	823	306	77	9,433	619
NEW YORK	90	56,740	29,782	157	95	41,600	236	185	98,340	393
NORTH CAROLINA	94	14,009	7,273	469	143	10,883	1,198	237	24,892	1,667
NORTH DAKOTA	144	12,070	6,267	1,091	3	36	2	147	12,106	1,093
OHIO	67	11,993	6,434	123	252	14,039	2,514	319	26,032	2,637
OKLAHOMA	210	19,019	9,805	985	95	7,072	195	305	26,091	1,180
OREGON	60	13,822	9,353	258	91	4,006	350	151	17,828	608
PENNSYLVANIA	39	39,945	20,746	138	1,122	<u>2</u> /102,041	1,387	1,161	141,986	1,525
RHOOE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE	12 106 135 101	2,515 8,012 9,595 10,811	1,340 3,749 6,136 5,478	12 509 893 393	10 277 - 369	301 9,790 - 10,526	1,103 2,051	22 383 135 4 <b>7</b> 0	2,816 17,802 9,595 21,337	16 1,612 893 2,444
TEXAS	393	54,161	26,300	2,055	346	18,801	2,992	739	72,962	5,047
UTAH	48	4,760	3,702	224	6	276	12	54	5,036	236
VERMONT	26	4,338	2,163	52	37	1,003	34	63	5,341	86
VIRGINIA	112	12,503	6,514	358	196	2/ 18,332	495	308	30,835	853
WASHINGTON WEST VIRGINIA WISCONSIN WYOMING UISTHICT OF COLUMBIA	93	15,462	9,263	224	70	2/ 8,800	292	163	24,262	516
	58	8,488	4,266	140	674 •	15,344	1,871	732	23,832	2,011
	185	18,036	9,075	666	58	8,432	249	243	26,468	915
	49	7,855	5,622	388	28	668	171	77	8,523	559
	7	1,140	570	2	13	1,102	10	20	2,242	12
TOTAL	4,878	3/ 680,234	368,721	19,597	6,665	4/ 506,519	25,966	11,543	1,186,753	45,563

<sup>1/</sup> CONTRACTS AWARDED AND FORCE ACCOUNT WORK AUTHORIZED BY STATE AGENCIES FOR HIGHWAYS, INCLUDING FEDERAL-STATE, FEDERAL-STATE-LOCAL, AND STATE-LOCAL COOPERATIVE WORK, AND A SMALL AMOUNT BY THE FEDERAL GOVERNMENT FOR NATIONAL PARK AND FOREST ROADS. WORK ON LOCAL ROADS AND STREETS IS INCLUDED ONLY WHEN CONTRACTED OR PERFORMED BY THE STATE OR WHEN FEDERAL FUNDS ARE INVOLVED.

<sup>2/</sup> CONTRACTS AWARDED FOR SPECIAL TOLL FACILITIES ARE INCLUDED AS FOLLOWS: CONNECTICUT, WILBUR CROSS PARKWAY \$599,000; DELAWARE, DELAWARE MEMORIAL BRIDGE \$18,394,000; MARYLAND, CHESAPEAKE BAY BRIDGE \$34,940,000; MASSACHUSETTS, MYSTIC RIVER BRIDGE \$1,463,000; PENNSYLVANIA, EASTERN TURNPIKE EXTENSION \$50,543,000, WESTEHN EXTENSION \$3,143,000, DELAWARE RIVER (PHILADELPHIA-CAMDEN) BRIDGE \$2,210,000; VIRGINIA, YORK RIVER BRIDGE \$7,115,000; WASHINGTON, AGATE PASS BRIDGE \$1,398,000.

<sup>3/</sup> INCLUDES 362 FORCE ACCOUNT PROJECTS TOTALING \$10,131,000.

<sup>4/</sup> INCLUDES 2,879 FORCE ACCOUNT PROJECTS TOTALING \$61,240,000.

### HIGHWAY CONSTRUCTION CONTRACTS AWARDED BY STATE HIGHWAY DEPARTMENTS 1

JANUARY - OCTOBER 1950

TABLE CA-3, 1950 ISSUEO NOVEMBER 1950

		ECTS FINANCED				DJECTS FINANCE		TOTA	L, ALL PROJE	cts
STATE	NUMBER OF PROJECTS	COST	FEDERAL FUNOS	MILES	NUMBER OF PROJECTS	Cost	MILES	NUMBER OF PROJECTS	COST	MILES
		1,000 DOLLARS	1,000 DOLLARS			1,000 DOLLARS			1,000 DOLLARS	
ALABAMA	114	10,040	5,045	518	66	2,784	310	180	12,824	828
ARIZONA	45	6,923	5,018	195	10	1,123	39	55	8,046	234
ARKANSAS	103	12,865	6,591	454	7	607	44	110	13,472	498
CALIFORNIA	97	30,796	15,846	349	221	22,164	503	318	52,960	852
COLORADO	113	10,080	5,938	505	4	2/ 1,342	23	117	11,422	528
CONNECTICUT	36	6,155	3,511	14	174	2,891	142	210	9,046	156
DELAWARE	20	5,390	2,600	70	3	2/ 2,665	(3/)	23	8,055	70
FLORIDA	63	11,484	5,726	313	191	2/ 14,390	867	254	25,874	1,180
GEORGIA	168	16,453	8,461	731	36	3,395	86	204	19,848	817
IDAHO	42	6,356	4,782	232	22	2,099	98	64	8,455	330
ILLINOIS	116	18,923	9,675	302	28	2,044	81	144	20,967	383
INDIANA	85	12,881	6,476	117	64	8,856	626	149	21,737	743
IOWA	375	19,357	9,886	1,161	578	9,140	2,119	953	28,497	3,280
KANSAS	300	15,529	7,841	1,502	166	4,181	859	466	19,710	2,361
KENTUCKY	106	14,151	7,126	352	325	17,912	1,992	431	32,063	2,344
LOUI SI ANA	48	14,408	7,295	257	59	8,057	223	107	22,465	480
MAINE	36	5,257	3,103	58	21	2,003	175	57	7,260	233
MARYLAND	31	4,521	2,192	60	75	19,291	185	106	23,812	245
MASSACHUGETTS	35	35,499	17,278	64	395	13,417	258	430	48,916	322
MICHIGAN	199	18,116	9,116	586	58	- 2,201	329	257	20,317	915
MINNESOTA MISSISSIPPI MISSOURI MONTANA	355 48 161 83	18,697 6,699 11,387 9,377	9,935 3,915 5,834 6,201	1,487 312 625 470	116 10 46	11,679 216 1,396	674 23 609	471 58 207 83	30,376 6,915 12,783 9,377	2,161 335 1,234 470
NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY	116 34 36 25	11,379 5,006 3,572 11,030	6,598 4,195 1,784 5,515	475 217 45 23	12 1 4 23	451 39 77 2/ 119,436	39 4 123	128 35 40 48	11,830 5,045 3,649 130,466	514 221 49 146
NEW MEXICO	53	10,001	6,428	379	32	1,337	331	85	11,338	710
NEW YORK	52	41,629	22,104	134	33	2/24,865	82	85	66,494	216
NORTH CAROLINA	123	18,415	9,869	609	383	29,236	3,934	506	47,651	4,543
NORTH DAKOTA	147	9,501	5,140	961	4	417	35	151	9,918	996
OHIO	181	34,675	17,818	366	290	13,961	2,135	471	48,636	2,501
OKLAHOMA	153	24,177	11,860	817	52	7,776	254	205	31,953	1,071
OREGON	45	10,002	6,477	198	66	2,895	282	111	12,897	480
PENNSYLVANIA	43	34,180	17,079	123	1,259	2/ 132,017	1,698	1,302	166,197	1,821
RHODE ISLAND	15	8,946	4,932	16	5	137	3	20	9,083	19
SOUTH CAROLINA	101	5,590	2,983	374	242	6,942	1,345	343	12,532	1,719
SOUTH CAKOTA	176	11,025	6,930	1,128	1	5	1	177	11,030	1,129
TENNESSEE	101	14,266	7,492	551	3 <b>50</b>	15,651	1,741	451	29,917	2,292
TEXAS	389	38,204	19,985	1,841	561	30,094	4,342	950	68,298	6,183
UTAH	42	4,973	3,732	190	18	654	60	60	5,627	250
VERMONT	16	2,208	977	21	11	322	8	27	2,530	29
VIRGINIA	130	14,516	7,916	455	171	8,472	377	301	22,988	832
WASHINGTON WEST VIRGINIA WISCONSIN WYOMING DISTRICT OF COLUMBIA	89 39 179 33 9	15,503 5,032 16,060 6,097 893	8,435 2,555 8,329 4,003 4,58	271 69 698 254	79 508 86 20	5,821 12,497 9,194 873 785	625 1,386 486 193 15	168 547 265 53 20	21,324 17,529 25,254 6,970 1,678	896 1,455 1,184 447 19
TOTAL	5,106	₩ 678,22k	362,985	20,953	6,897	5/ 577,807	29,768	12,003	1,256,031	50,721

<sup>1/</sup> CONTRACTS AWARDED AND FORCE ACCOUNT WORK AUTHORIZED BY STATE AGENCIES FOR HIGHWAYS, INCLUDING FEDERAL-STATE, FEDERAL-STATE-LOCAL, AND
STATE-LOCAL COOPERATIVE WORK, AND A SMALL AMOUNT BY THE FEDERAL GOVERNMENT FOR NATIONAL FARK AND FOREST ROADS. WORK ON LOCAL ROADS AND STREETS
IS INCLUDED ONLY WHEN CONTRACTED OR PERFORMED BY THE STATE OR WHEN FEDERAL FUNDS ARE INVOLVED.

2/ CONTRACTS AWARDED FOR SPECIAL TOLL FACILITIES ARE INCLUDED AS FOLLOWS: COLDRADD, DENVER-BOULDER TOLL ROAD \$1,066,000; DELAWARE, DELAWARE MEMORIAL
BRIDGE \$2,666,000; FLORIDA, TAMPA BAY BRIDGE \$1,285,000; NEW JERSEY, TURNPIKE AUTHORITY \$113,005,000, APPROACH HIGHWAY TO EASTON-PHILLIPSBURG BRIDGE
\$962,000, DELAWARE RIVER BRIDGE (TRENTON-MORRISVILLE) \$2,136,000; NEW YORK, CAPTREE STATE PARKNAY \$3,547,000; PENMSYLVANIA, WESTERN TURNPIKE
EXTENSION \$41,516,000.

3/ LESS THAN ONE MILE.

4/ INCLUDES 298 FORCE ACCOUNT PROJECTS TOTALING \$5,811,000.

5/ INCLUDES 2,766 FORCE ACCOUNT PROJECTS TOTALING \$5,811,000.

### LOCAL RURAL ROAD FINANCE

Highway receipts and disbursements of the counties and other local rural units of government during their 1948 fiscal years are reported in tables LF-R-1, LF-D-1, and LF-D-2. Information regarding local highway debt issued, redeemed, and outstanding in 1948 is reported in table LD-C-1. The local units use a variety of fiscal years. In general, the fiscal year ending June 30, 1948 or the fiscal year most nearly corresponding to the 1948 calendar year was used in compiling the information.

Through their State-wide highway planning surveys, the State highway departments in almost all States compile annual information regarding the financing of highways by local rural governments. However, 1948 data for only 32 States were received in time for inclusion in these tables. Information for the other 16 States was estimated, using data for other years and any other available information as a guide. The estimated data are not reported for individual States but are shown in total only.

The accuracy of the reported information is limited by the inadequacies of the financial records maintained by the local units. This is particularly true of the classification of disbursements by system and purpose. The financial records of many units do not segregate transfers to other units from direct expenditures. Frequently, expenditures for right-of-way are not identified, and no distinction is made between construction and maintenance. Few units maintain equipment revolving funds whereby expenditures for the purchase, repair, and operation of equipment are charged out to construction and maintenance. The expenditures in the "miscellaneous" column of table LF-D-2 are intended to be only those for administration, engineering, office equipment, and other miscellaneous purposes that are not chargeable to construction and maintenance. Therefore, expenditures made for road equipment by units that do not charge equipment expenses to the work on which the equipment is used were distributed to construction and maintenance on some reasonable basis such as the current expenditures for these purposes.

### INTERGOVERNMENTAL PAYMENTS AND RECEIPTS

The receipts from State governments shown in table LF-R-1 are not directly comparable with the transfers to local rural units shown in table SF-6 for 1948. Firstly, table LF-R-1 presents data for the local fiscal years, while table SF-6 covers the calendar year. Secondly, the receipts from States shown in table LF-R-1 include both amounts received specifically for

highways and any portions of State transfers for local general purposes placed in local road funds by action of the local units, while the transfers shown in table SF-6 are restricted to transfers which the local units are required by State constitution or statute to use for highways.

The treatment of so-called "reimbursement obligations" in the local finance tables also introduces an apparent disagreement between the local finance and State finance tables. State payments to reimburse local governments for their contributions to the cost of roads now on the State systems are reported as debt service payments on reimbursement obligations in table SF-4. In States in which the reimbursement payments bear little, if any, relation to the local debt incurred in contributing to the cost of present State highways, as in Kansas and Missouri, the reimbursement received from the State is considered to be aid for local roads and is included in the receipts from the States reported in table LF-R-1.

In States in which the State reimbursement payments are the amounts required for principal and interest payments on local debt issued to provide funds for State administered highways, as in Delaware and Iowa, the outstanding local debt for which the State has assumed responsibility and all transactions relating thereto are omitted from the local finance tables. However, in three other States-Tennessee, Texas, and Wisconsin -- in which the reimbursement payments are related to local debt service requirements, the outstanding local debt being serviced with State funds is reported as local debt in the local finance tables. Therefore, the receipts from the State reported for Tennessee in table LF-R-1 include amounts received for principal and interest payments on local debt issued to provide funds for State highways. Similarly, the estimated data for 16 States presented in table LF-R-1 include the estimated amounts provided by the States of Texas and Wisconsin for the service of local debt issued to construct State highways.

The transfers to the States reported in table LF-D-1 are not in complete agreement with the receipts from counties and local rural units reported intables SF-3 and SF-4 because of differences in the fiscal periods covered, and because transfers to other units are not always segregated from direct expenditures in the local records. However, the efforts of the State highway planning organizations to obtain an adequate classification of local disbursements are meeting with some success, and the inclusion of transfers with direct expenditures is diminishing as a cause of disagreement between the State and local tables.

### LOCAL ROAD FINANCE - 1948

# RECEIPTS OF THE LOCAL RURAL UNITS FOR HIGHWAYS

EASED PRIMARILY UPON REPORTS PREPARED BY THE STATE MIGHWAY DEPARTMENTS FROM STATE AND LOCAL RECORDS

TABLE LF-R-1,1948
PRELIMINARY
ISSUED OCTOBER 1950

_													_	_	_	
ISSUED OCTOBER 1950			A M M M M M M M M M M M M M M M M M M M		ALABAMA ARIZONA ARKANSAS CALIFORNIA	COMMECTICUT DELAWARE \$/FLORIDA GEORGIA	I DAHO I OWA KANSAS KENTUCK V	LOUISIANA MAINE MINNESOTA MISSISSIPPE	HISSOURI HONTANA NEBRSKA NEVAGA	NEW HEXICO MORTH CAROLINA 6/ NORTH DAKOTA OHIO	OKLAHOHA PENNSTLVANIA SOUTH DAKOTA TENNESSEE	UTAH VIRGINIA Ó/ WASHINGTON WEST VIRGENIA Ó/	TOTAL, 32 STATES	ESTIMATE, 16 STATES	TOTAL	
		TOTAL	RECE - 9 15	THOUSAND	30,381 4,467 9,295 56,051	10,556 123 19,219 16,560	6, 04,9 35, 644 22, 57,5 7, 574	11,754 4,406 31,844 29,833	17,567 6,673 16,886 1,019	1,234 5,259 10,432 46,539	15,581 41,137 11,175 18,624	2,416 927 19,584 1,824	513,208	392,936	906,144	
			TOTAL	THOUSEND	7,990	10,46	1,342 1,342 337	562 73 583 3,136	1,210	7.6 364 103	900 9,270 312 2,072	1,511	35,437	56,010	91,447	
	BORROWINGS		TERM	THOBSAND	431	o 8 .	84 75	462 13 12 200	175	- 253 41	333	8 9	2,920	2	2,920	
			TERM	THOUSAND	7,559	46 1,608 1,419	1,342 627 273	100 60 571 2,936	1,035	716	900 8,937 282 2,042	505,1	32, 517	96,010	88,527	
		TRANSFERS FROM FEDERAL	GOVERNMENT	THOUSAND	45 77 199	86 24	231	41 2021 4441	51 9 81	E	- 37 146	38	2,549	2	2,549	
	ure 1/		TOTAL	THOUSAND	15,370 2,311 5,716 39,758	6,227	3,205 12,865 5,940 1,074	6,249 545 9,615 19,534	989	792 4,233 37,953	11,181 13,494 2,731 10,642	844 501 11,622	252,600	174,715	427,315	8 2 4 7 7 7 7 7
	TRANSFERS FROM STATE 1/		2/ 2/	THOUSAND	525 1,134 1,989	2,279	1,373	2,898	8	1,471	1,616 372 61 10 10	- 433	23, 787	19,088	42,875	THE PART OFFICIALS AS UF! AS CTATE AND SECULIFICALLY SMEEDING ON MICHARAS.
	TRANSI		USER	THOUSAND	15, 370 1, 786 4, 582 37, 769	6,227 9,160 6,817	3,205 12,865 4,567 1,074	3,351 545 8,674 12,321	1,818 10,875	792 2,762 37,943	9,565 13,122 2,670 10,199	844 501 11,389	228,813	155,627	384,440	
	TRANCEGO	FROM FRCORPORATEO	URBAN	THOUSAND	9	1111		6 261 -	=	15 23 38	- 2	14 - 23 -	659	7	659	00.4
			TOTAL	THOUSAND	6,967 1,671 3,552 15,341	4,319 77 6,108 10,279	2,564 21,437 15,179 6,163	4,923 3,788 21,331 6,959	15,341 4,778 6,001	356 4,543 5,812 8,445	3,500 18,282 8,093 5,764	1,512 426 5,711 1,824	221,963	162,211	384,174	
			Miscer- Laweous	THOUSAND DOLLARS	914 331 776 3,236	13 633 136	29 1,202 321 367	85 28 25 28 28 25	982 219 473 65	108	282 1,048 12 209	83. 169.	14,080	6,125	20,205	1000000
			TOLLS	THOUSAND	4,077	_  18& 15&	- 124 -	101	997			272	7,529	1,671	9,200	
	LOCAL REVENUE	LOCAL	USER IMPOSTS	THOUSAND	1881			154 /4	761	, , , ,	74	1 1 1 1	1,381		1,301	0000
	LOCAL	APPROPRIA-	FROM	THOUSAND	2,705 686 1,124 3,183	4,306 63 591 502	13 781 146 2,108	1,870 3,563 967 200	895 645 88 88	1,566	2,212 478 657	119 - 44	31,009	55,113	86,122	2000
		en en	TOTAL	THOUSAND	2,667 654 1,712 6,845	14, 4,700 9,487	2,492 19,454 14,588 3,688	2,975 102 20,336 4,941	12,475 4,509 4,982 621	267 4,543 4,138 5,630	1,006 17,234 7,607 4,846	1,350 426 5,226 1,449	167,964	806*666	267,266	0.000
		PROPERTY TAXES	SPECIAL ASSESS- MENTS	THOUSAND	5 1 1 1	18	- 51	8,,,	,5%,	151	1 * * *	* .	262	2,095	2,392	COR CENTRAL
		•	ROAD AND BRIDGE LEVIES	THOUSAND	2,667 654 1,712 4,845	4,700	2,492 19,454 14,573 3,688	2,887 102 20,336 4,941	12,675 4,688 6,978 621	267 4,543 4,138 4,479	1,000 17,234 7,607 4,846	1,350 426 5,222 1,449	167,667	202,76	264,874	A language of the Control of the con
			<b>3</b> 14410		ALAGAMA ARIZONA ARAMSAS CALIFORNIA	COMMECTICUT OFLAMBIE S/ FLORIDA GEORGIA	IOAHO BOWA KANBAS KENTUCKY	LOUISTANA MAINE MINNESOTA MISSESSIRPE	MISSOURI MONTANA MESMASKA VEVADA	NEW HEXICO NORTH CAROLINA 6/ NORTH DAKOTA OHIO	OKLANDAA PEMBILVANIA SOUTH DAKOTA TENNESSEE	UTAN VINGINIA Ó/ MASHINGTON WEST VINGINIA Ó/	TOTAL, 32 STATES	ESTIMATE, 16 STATES	forat	1/ 1401100

PICKURES STATE AND FOR CENTER, MANAGEMENT AND PROCESSES THE ACCOUNTING THE ALL STRICKLY WITHOUT COM HUDWAYS.

VICKURES STATE CANAGEMATIONS FOR LOCAL GADAS, AND PROCESSES OF STATE SALES, STRICKLY SALES, STRI

### LOCAL ROAD FINANCE - 1948

# DISBURSEMENTS BY THE LOCAL RURAL UNITS FOR HIGHWAYS

BASEO PRIMARILY UPON REPORTS PREPARED BY THE STATE MIGHWAY DEPARTMENTS FROM STATE AND LOCAL RECORDS

			LOCAL RURAL	L 80408 1/					STATE MIGHWAYS	178 1/		STREE.	STREETS OF INCORPORATED AND OTHER URBAN PLACES 1	ACES 1/				
	CURRENT OIR	CURRENT OFFCT EXPENDITURES	TURES				CURRENT OIRECT EXPENDITURES	DIRECT					NA N		TOTAL	NON- HIGHWAY	TOTAL	
STATE CAS WINEM THEM THE	CAPITAL OUTLAT, MAINTENANCE, IN AND MISCELLANEOUS. 2/	INTEREST	TOTAL	TRANSFERS TO STATE	DEBT RETIREMENT	TOTAL	CARITAL OUTLAY AND MAINTENANCE	INTEREST	TRANSFERS TO STATE	DEBT RETIREMENT	TOTAL	CURRENT OIMEGT EXPENDI- TURES	TO NCORPORAT- ED AND OTHER URBAN PLACES	TOTAL	OISBURSE-	MENTS MENTS	Otsburse-	STATE
740 001	THOUSAND TH	THOUSAND TH	THOUSAND	THOUSAND	THOUSAND OOLLARS	THOUSAND	THOUSAND	THOUSAND	THOUSAND OOLLARS	THOUSAND	THOUSAND	THOUSAND	THOUSAND	THOUSAND	THOUSARO	THOUSAND	THOUSAND	
22 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	22,093 3,306 8,228 44,282	1,145	23,238 3,410 8,228 46,069	988 326 245 149	3,340 641 2,294	27,566 4,377 8,473 48,512	38		- 75	1111	38	200	91 - 383	91 3,272	27,657 4,377 8,894 51,859	17 13 88 201	27,674 4,390 8,982 52,060	ALABANA ARIZONA ARKANSAS GALIFORNIA
CONMECTICUT 10 SELAMARE 3/ 8 FLORIDA 14	10,203 8,648 14,534	23 40 4,076 509	10,226 40 12,724 15,043	29	170 37 5,134 1,818	10,425 77 17,906 16,861	- 612 225		- 612		- 612 837	425	196 1403 17	964 604 96.	10,521 77 18,921 18,194	.,95	10,621 77 18,947 18,263	CONNECTICUT DELAWARE 3/ FLORIOA GEORGIA
28.8	5,396 38,224 21,803 5,088	70 51 8 <b>6</b> 671	5,466 38,275 21,889 5,759	120	448 341 1,259 1,328	6,034 38,616 23,161 7,087	34		24 184 -		58 184 -		106	176	6,268 38,800 23,187 7,209	17 - 13 63	6,285 38,800 23,200 7,272	I DAHO I DWA KANSAS KENTUCKT
Louisiana 8 Haine 2 Hinnesota 31 Hississippi 19	8,404 2,490 31,742 19,443	892 19 206 1,251	5,296 2,509 31,948 20,694	1,787	1,750 77 1,049 3,756	11, 376 2, 586 34, 784 25, 299	527		1,288	1111	1,815	7 - 155	1 112 393	. 267 393	11,142 4,401 35,051 25,692	95	11,237 4,401 35,119 26,000	LOUISIANA MAINE MINNESOTA MISSISSIPPI
1.0	15,118 7,027 14,889	675 15 46	15,793 7,042 14,935 818	, , , ,	2,826 94 308 12	18,619 7,136 15,243 830	19 _		430		13 521		483 42 74 148	483 62 74 148	19,115 7,198 15,838 978	2 011 1	19,117 7,207 15,948 979	H 1 S S O UR 1 M O N T A N A N E B R S K A N E V A O A
NEW MEXICO NORTH CAROLINA 4/ 7 NORTH GAKOTA 4/ 4/5 OHID	931	17 1,770 17 1,000	948 1,770 7,683 45,984	345	36 3,489 135 1,878	984 5,259 8,163 48,608	20 219 442	3 1 1 1	38		58 219 403	- 91 158	91 - EE	92 92 96)	1,058 5,259 8,474 49,180	240 630	1,058 5,259 8,714 49,810	NEW MEXICO NORTH CAROLINA 44/ NORTH DAKOTA OHIO
OKLAHOMA PENNSTLVANIA SOUTH OKOTA  TENNESSEE	13,593 28,119 9,206 14,681	458 2,772 12 1,669	14,051 30,891 9,218 16,350	- 854 126	1,593 8,350 156 2,593	15,644 39,241 10,228 19,069	382		0		390		700 88 196	700 88 196	15,644 39,941 10,316 19,655	280	15,644 39,941 10,596 19,853	OKLAHOMA PENNSYLVAMIA SOUTH DAKOTA TENNESSEE
VIRGINIA LA 20 20 ANSTHUGTON LA STUTION A LA	2,120 437 20,317 5/ 49	245 78 285	2,127 682 20,395 334	102 31 582	49 691 125 1,262	2,278 1,404 21,102 1,596	12	8 g f g	1 1 1 1	. , . ,	12	20 - 23	0	22 -	2,312 1,404 21,125 1,596	. 25	2,345 1,404 21,150 1,596	UTAH VIRGINIA 14/ WASHINGTON WEST VIRGINIA 14/
TOTAL, 32 STATES 424	424,377	19,458 4	443,835	7,340	47,059	408,244	2,344	,	3,071		51415	1,169	6,615	7,784	511,443	2,506	513,949	TOTAL, 32 STATES
ESTIMATE, 16 STATES 309	309,985	10,560 3	320,545	7,729	29,563	357,837	16,552	2,338	2,994	6,286	28,170	3,714	50	3,734	389,741	1,700	391,441	ESTIMATE, 16 STATES
734	734,362 3	30,018 7	764,380	15,069	76,632	856.081	18.806	9 22R	4 060	A 28.6	20 000	000	26.4.4	0.0	101	300	1	

THE CLASSIFICATION OF DISBURSCHENTS BY SYSTEM AND PURPOSE IS NOT EXACT AS THE LOCAL RECORDS ARE OFTEN INADECUATE, THEREFORE, THE REPORTED OURSENT DIRECT EXPENDITURES ON LOCAL STREET FOR THE TOTAL STREET ON THE TOTAL STREET ON THE HOUSE STREET STREET ON THE HOUSE STREET 
### LOCAL ROAD FINANCE - 1948

## CURRENT DIRECT EXPENDITURES BY THE LOCAL RURAL UNITS. FOR CAPITAL OUTLAY, MAINTENANCE, AND ADMINISTRATION

BASEO PRIMARILY UPON REPORTS PREPAREO BY THE STATE HIGHWAY DEPARTMENTS FROM STATE AND LOCAL RECORDS

TABLE LF-D-2, 1948
PRELIMINARY
ISSUED OCTOBER 1950

STATE   RICHT   CONSTITUTE	LOCAL CONSTRUC-	LOCAL RURAL ROADS	-			STATE HIGHWAYS	CHWAYS 1/		63	STREETS OF INCORPORATED AND OTHER URBAN PLACES 1/	AN DIACES	,	Act	
											1			
˰		HAINTE-	MISCEL- LANEOUS	TOTAL	Richt or VAY	CONSTRUC-	HAINTE-	TOTAL	RIGHT OF WAY	CONSTRUC- TION	HAINTE- NANCE	TOTAL	ROAOS ANO STREETS	STATE
	THOUSAND T	THOUSAND	THOUSAND	THOUSAND	THOUSAND	THOUSAND	THOUSAND	THOUSAND	THOUSAND	THOUSAND	THOUSAND	THOUSAND	THOUSAND	
2 0 00 - 20	6,827 1,423 2,024 18,691	14,294 1,596 5,931 21,391	844 187 273 3,196	22,093 3,306 8,228 44,282	- 38				1116	- 1 - 1 - 1 - 1		200	22,093 3,306 8,266 44,482	ALABAMA ARIZONA ARKANSAS CALIFORNIA
	3,064	7,126 7,405 8,052	369	10,203 8,648 14,534	- 612 225		1 1 1 1	- 612 225	1111	1425	1111		10,203 9,260 15,184	CONNECTICUT DELAWARE A/ FLORIDA GEORGIA
	1,339 14,408 9,880 284	3,772 21,873 11,599 4,747	256	5,396 38,224 21,803 5,088	23	2 1 1 1	0 1 1 1	34	( 1 + 1		20	70	5,500 38,224 21,803 5,205	10AA 10WA KANSAS KENTUCKY
73 12 2	792 137 12,238 2,747	7,487 2,349 19,384 16,592	124 1 47 85	8,404 2,490 31,742 19,443	1 1 1 1	1111	527	527		31	124	155	8,411 3,017 31,897 19,443	LOUISIANA HAINE MINNESOTA MISSISSIPPI
20 28	4,805 425 5,004	9,557 6,348 9,589 734	728 254 276 68	15,118 7,027 14,889 816	£ 1 1 1		1 '2'	£ ' g '	, , , ,		12	- 50	15,131 7,047 14,980 816	HISSOURI HON'ANA NEBRASKA NEVA DA
2,506	75	807 2,906 34,531	152 2,702	931	20 -	. , 56 .	- 8 45	20 - 219 548		34.	- 35 124	91	951 7,976 45,736	NEW MEXICO HORTH CAROLINA 5/ NORTH DAKOTA OHIO
6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1,666 11,369 3,822 2,434	11,796 13,654 5,118 11,320	2,440 266 861	13,593 28,119 9,206 14,681	382			382		P 4 8 P	1 1 1 1	1 1 1	13,593 28,119 9,206 15,063	OKLAHOMA PEHNSYLVANIA SOUTH DAKOTA TENNESSEE
8 - 8	841 66 8,828	1,203	200	2,120 437 20,317 49			1111	12		23	ν, 1111	20 - 23	2,152 437 20,340	UTAN VIRGINIA S/ WASHINGTON YEST VIRGINIA S/
TOTAL, 32 STATES 4,935 130	130,608	273,143	15,691	424,377	1,546	109	689	2,344	6	617	543	1,169	427,890	TOTAL, 32 STATES
ESTIMATE, 16 STATES 2,167 85	85,904	196,815	25,099	309,985	9,633	5,256	1,663	16,552	894	2,314	\$06	3,714	330,851	ESTIMATE, 16 STATES
7,102 216	216,512	469,958	40,790	734,362	921,11	5,365	2,352	18,896	903	2,931	1,049	4,9883	758,141	TOTAL

If the classification of expenditures by system and purpose is not exact as the local records are often inadeouse, the Reports outlots some local runal modes was included some theres.

If the classification of expenditures are another there are another the companies and the control of the c

LOCAL ROAD FINANCE - 1948

# CHANGE IN STATUS OF LOCAL RURAL HIGHWAY OBLIGATIONS

DASED PRIVARILY UPON REPORTS PREPARED BY THE STATE HIGHWAY DEPARTMENTS FROM STATE AND LOCAL RECORDS

TABLE LO-C-1,1948
PRELIWINARY
ISSUED OCTOBER 1950

		±					5-9	172	- F2	59	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1			21 8	11 11 12 13 14 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16
		d - - - -		ALABAMA	ARKANSAS		CONNECTION DELAWARE FLORIDA GEORGIA			CONNECTION  CONNEC	DELAWARE 1/ DELAWARE 1/ ELORIDA  TEORDIA  TOWN SAMA  WANNES STAN  LOUIS IRMA WANNES STAN  WISSISSAFORI  WISSISSAFO	DELAMERE I/ DELAMERE I/ CONSECTION CORPIA CORPIA CORPIA CONTINE UNINESOTA UNISCERPI UNINE CROLI UNISCERPI	DELWARDER TO	DELAMARE 1/ CORDIA  CEORDIA  CEORDIA  CEORDIA  IONA  KANSAS  K	CONCIDENTAL  CORPLA  C
	TOTAL DEST DUT- STANDING AT	END DF YEAR	THOUSAND	35, 758	39,766	623	623 941 91,771 19,824	91,771 91,771 19,824 1,164 3,273	623 941 19,824 1,164 3,273 15,014 17,704 5,824 12,441	91,771 91,771 19,624 1,164 3,723 5,713 15,014 17,704 568 5,668 5,644 13,697 13,697 462 1,781 98	91,771 19,624 1,104 3,723 5,723 5,723 15,014 17,704 5,626 5,626 5,626 13,697 13,697 15,818 98 44,470 98 44,470 98 44,470	91,777 19,824 1,164 3,773 15,014 15,014 13,697 12,23 12,23 12,23 13,24 13,697 13,697 13,23	91,777 91,777 1,164 3,23 1,164 3,73 15,014 15,014 13,697 13,697 14,704 46,470 16,617 18,63 19,64 11,781 18,63 19,697 11,781 11,781 12,73 13,697 13,697 14,41 16,61 17,794 18,73 18,697 18,73 18,63 18,73 19,697 18,73 18,73 18,73 19,697 18,73 18,73 18,73 19,697 18,73	91,771 19,824 1,164 3,773 15,773 15,074 17,004 2,824 32,441 13,997 12,83 12,23 12,23 12,23 13,243 12,23 12,23 12,23 13,243 13,243 13,243 12,23 12,23 13,243 13,243 14,470 12,23 12,23 13,243 13,243 14,470 12,23 12,23 13,243 14,470 14,470 14,470 16,63 16,	91,777 19,624 1,164 5,773 15,014 17,704 15,014 11,241 12,273 11,243 11,2
	AMDUNT	DUTSTANDIND AT END OF YEAR	THOUSAND	522	1 1 1	38	31 31	38 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	38 31 1,254 130 130 203	36 48 135,4 442 135 13 203 27	36 48 442 1334 4442 133	36 1 1 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3.6 1.2554 1.356 1.356 1.356 1.356 1.356 1.356 1.356 1.356 1.356 1.356 1.356 1.356 1.366 1.376 1.3	36 1, 25 1, 25 1, 25 1, 25 1, 35 2, 45 2, 45 4, 499	36 48 442 130 442 130 130 130 130 130 130 130 130
	EWED	BY EXTENSIONS OR FUNDING	THDUSAND	21		,	. 1 . 1								
RM DEBT	REDEEMED	FROW CURRENT OR SINKING FUNDS	THOUSAND	533	111	S	30 2	2 0 0 0 E 4 6 1	5 - 1 30 80 813 2844 70 70 71 71 41	60 80 30 30 2844 70 177 417 417 417 895 66 66 66 66 66 66 66 66 66 66 66 66 66	2 1 2 2 1 3 3 4 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1	2 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 1 2 2 1 3 2 2 1 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2 1 2 2 2 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
SHORT TERM DEBT	03	EXTENSIONS	THOUSAND	21	1 1 1	1						1111 1111 4111 1111 1111		1111 1111 4111 1111 1111 1111 20	1111 1111 4111 1111 1111 1111 8
	tssued	ORISINAL.	THDUSAND	410	1 1 1	10	0 8	8 8 17 215	0	10 10 10 10 10 10 10 10 10 10 10 10 10 1	458 458 458 458 475 (175) 1 2 200 1 175 1 2 200 1 175 1 2 2 2 3 3 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 48 48 48 48 48 48 48 48 48 48	10 10 10 10 10 10 10 10 10 10	10 10 10 10 10 11 11 11 11 11	10
	AMOUNT	OUTSTANDEND AT BEGINNING OF YEAR	THOUSAND	645	1 1 1	33	33	23 33 34 50 50 50 50 50 50 50 50 50 50 50 50 50	2 2 3 3 3 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 2 3 3 3 5 5 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	23 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	23 23 30 30 30 30 30 30 30 30 30 30 30 30 30	23 23 23 35 35 35 35 44 17 16 16 17 17 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	23 23 35 35 35 35 35 35 35 35 35 35 35 35 35	23 23 23 30 215 22 35 35 44 27 17 10 10 10 10 10 10 10 10 10 10 10 10 10
	AMDUNT	DUTBTANDING AT END DF YEAR	THOUSAND	35,236	39,766	585	585 941 91,740 19,824	585 941,740 19,824 1,116 3,271 4,519	568 941,740 19,824 1,116 3,211 14,884 17,262 17,262 5,512 32,238	585 91,440 19,424 1,116 4,211 4,814 17,262 5,512 5,512 5,512 6,512 13,897 11,89	991,740 19,744 19,724 4,517 14,684 17,682 555 5,612 35,612 13,697 462 1,280 1,280 1,280 1,280 1,280 1,280 1,280	585 91,740 19,824 1,116 3,571 4,577 14,884 17,862 5,615 32,238 1,260	91,740 11,740 11,116 12,271 14,884 17,882 17,882 18,228 18,228 11,880 11	91,744 19,824 1,746 3,577 1,682 5,612 5,612 1,280 1,28	91,740 19,224 4,519 17,262 5,519 17,262 17,262 17,262 17,263 17,263 17,264 17,260 17,2
	исо	BY REFUNDING	THOUSAND	254	† 0 ~ 1 I	ı	925	1 1 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1 1 2 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3	11221 1112 4 0	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 1 2 2 2 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3	116 4 6 1 1111 1111 1111 1111 1111	116 4 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1100 110 4 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
0681	REDEEMED	FROM CURRENT OR SINKING FUNDS	THOUSAND	2,532	2,294	165	165 37 4,212 1,788	165 37 4,212 1,788 388 128 975	165 37 4,212 1,788 388 128 128 11,167 1,397 60 90 90 90 90 90 90 90 90 90 90 90 90 90	765 4,232 1,788 388 1,167 1,167 1,397 60 999 999 9,662 2,431 128 128 1,167 1,1	4,212 1,788 386 1,167 1,167 1,167 1,167 1,397 60 999 9,62 3,662 2,431 12 12 12 12 12 12 13 14 16 16 17 17 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	165 4,212 1,708 1,708 1,708 1,107 1,397 6,0 9,99 3,662 2,431 9,99 3,662 1,107 1,293 1,869 1	165 4,212 1,708 1,708 1,956 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,169 2,431 6,431 6,431 6,431 6,699 1,699 1,699 1,699 1,699 1,593 6,237 6,23	165 4,212 1,768 1,768 1,768 1,167 1,167 1,167 1,169 1,693 1,689 1,693 1,69	4,212 1,708 1,708 1,708 1,708 1,107 1,10 1,10
LONG TERM DEBT	03	REFUNDING	THDUSAND	254	† 0   1	,	1 6 1	1 1 6 1 1 1 1 1	1 1 6 1 1 1 1 6 6	220 1 1110 11 1 1111	226 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	22 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	925	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2,306
	1830£0	ORIGINAL	THDUSAND	7,238	777	, :	, 46 680 1,400	46 680 1,400 1,341 627	46 680 1,400 627 32 100 60 56 56 56 56 56 56 56 56 56 56 56 56 56	2,029 1,034 1,034 1,034 1,034	1,400 1,400 1,400 1,400 1,004 1,004 1,004 1,004 1,004 1,004 1,004	1, 400 1,	1,400 1,400 1,400 1,400 1,034 1,034 1,034 1,034 1,034 1,034 1,130 1,130 1,500	1, 346 1, 400 1, 400 1, 400 1, 400 1, 400 1, 103 1,	1, 400 1, 400 1, 400 1, 400 1, 400 1, 034 1, 034
	AMOUNT	DUTSTANDING AT GEDINNING OF YEAR	THOUSAND	30,530	3,708	750	750 932 95,272 20,212	750 932 95,272 20,212 1,504 2,058 4,867	750 95,272 20,212 20,212 1,504 2,058 4,667 15,669 18,563 18,563 5,555 6,449	750 95,272 20,212 1,504 4,667 15,869 16,563 6,049 32,971 15,294 15,294 15,294 15,294 15,294 15,294 15,294 15,294	750 95,272 20,212 1,504 4,667 15,669 15,669 32,971 15,294 32,971 15,294 32,971 15,294 15,294 15,294 15,294 15,294 16,033 11,033	750 95,772 20,272 20,272 1,504 1,505 1,605 1,605 1,504	750 95,272 20,272 2,603 4,609 15,609 15,609 15,204 15,204 15,204 15,204 15,204 15,204 15,204 15,204 15,204 15,204 15,204 15,204 15,006 10,009 10,009	750 95,722 20,272 2,605 1,504 1,609 15,609 1	750 95,772 20,212 2,058 4,667 15,669 16,563 6,049 17,294 17,294 17,294 17,294 17,294 17,294 17,294 17,294 17,296 17,294 17,294 17,296 18,296 19,2
	DEST DUT- STANDING AT	DE YEAR A	THOUSAND	31,175	42,060	783	783 932 95,295 20,242	783 93, 295 20, 242 1,564 2,273 5,690	783 95,295 20,242 1,564 2,273 5,690 16,005 18,922 18,922 18,922 5,690 33,068	783 99,295 20,245 20,245 2,273 5,690 16,005 119,922 5,73 5,690 17,006 31,068 15,294 15,294 31,068 15,888 1,888	793, 295, 295, 295, 295, 295, 295, 295, 295	793 99, 292 20, 242 1, 564 2, 273 9, 600 11, 564 16, 005 11, 522 6, 000 33, 068 115, 294 556 115, 294 556 115, 294 115, 294 116, 016 117, 294 117, 298 118, 295 118,	793 95, 202 20, 242 1,564 2,573 5,600 16,005 17,294 5,72 18,922 18,922 19,922 19,922 19,922 19,922 19,922 19,932 11,588 1,58	793 95, 295 20, 242 1, 564 2, 773 5, 690 16, 005 11, 522 5, 690 33, 068 1, 588 1, 5	793 95,295 20,242 1,564 2,509 5,609 16,005 18,922 1,524 1,526 1,526 1,526 1,526 1,536 1,536 1,536 1,536 1,536 1,605
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	6	M = = - -		44	AB.	STICUT	CONNECTICUT DELAPASE 1/ FLORIDA GEDRGIA	1110UT	111 CUT NA NA NA NA NA NA NA NA NA NA	I I I I I I I I I I I I I I I I I I I	CONNECTICUT COLARAGE FLORIDA FLORIDA IDAHO LOUSIANA MAINE LOUSIANA MAINE LOUSISSISSIPPI USSISSIPPI	4 z	4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2 4 4 10
				ALABAMA	ARKANSAS' CALIFORNIA	CONNECTICUT	CONNECT DELAGAS FLORIDA GEDRGIA	CONNEC OELASA FLORIO GEDRIO 1000 KANSAS	COMMECTION COMMECTION COMPANY FLORIDA COMPANY	CONNECTIONS CEDSIAN CEDSIAN CONSTANTANT CO	CONNECTIOU CONNECTIOU CECORIA CECORIA LOANO LOUISIANA WANGAS KENIUGKY LOUISIANA WANGAS	CONNECTION CLEASAR FLORING CLEASAR FLORING CLOSA CLOSA CANADA MARGOTA	CONNECTICU CONNECTICU FLOOD IDANO IDANO IDANO IDANO IDANO IDANO UNANGAS KANTUCKY LOUIGIANA UNANGAS KANTUCKY LOUIGIANA UNANGAS KANTUCKY LOUIGIANA UNANGAS KANTUCKY LOUIGIANA UNANGAS UNANGAS UNANGAS VANGAS CONTANA NGAS REALOOD ONDER CONTANA NGAS CONTANA N	1   1   1   1   1   1   1   1   1   1	CONNECTOR NEW AND NEW

1/ ALL RUBAL ROAGE ARE UNDER STATE CONTROL. HOWEVER, THE SERVICING OF DEET INCURRED FOR ROAD CONSTRUCTION UNDER PROVISIONS OF THE 1945 SUBBRAN ROAD ACT IS THE RESPONSIBILITY OF THE INDIDIONAL COUNTIES. ALSO, MCC.

24 INCRODARY CONTROL OF ALTER OF ROADS STATE CONTROL IN MORTH CAROLINA AND RETRETENS SHOWN IN PARKHTEES ARE NOT INCLUDED IN THE COLUMN TOTALS.

3 ALL READS DUTSIDE OF INCORPORATED PLACES ARE UNDER STATE CONTROL IN MORTH CAROLINA AND RETRETENDED BY A RELIGION OBJECT OF RESPONSIBLE OR RADDS. THE DEST REPORTED FOR RESPONSIBLE OR RADDS. THE DEST REPORTED FOR REST VIRGINIA, WHICH IS CONSIDERED CHIRELY URBAN, IS NOT INCLUDED IN THIS TABLE. THE DEST REPORTED FOR REST VIRGINIA AND REST VIRGINIA, WHICH IS CONSIDERED CHIRELY URBAN, IS NOT INCLUDED IN THIS TABLE. THE DEST REPORTED FOR REST VIRGINIA AND REST VIRGINIA AND REPORTED IN TABLE LF-D-1.

### MILEAGE OF PUBLIC ROADS AND STREETS

### CONSTRUCTION ACTIVITY

During 1949 the State highway departments built more than 45,000 miles of roads and streets, an increase of 7 percent over the 42,000 miles constructed in 1948. Approximately 5 percent of the construction involved the grading and draining of earth roads; 31 percent of the mileage was soil-surfaced or improved with slag, gravel, and other material available locally; 61 percent was of bituminous types (in many instances over old portland cement concrete and other types of surfaces); and 3 percent of the roads constructed during the year were built of portland cement concrete. While bituminous surfaces constituted 61 percent of the mileage built, slightly over three-fourths (47 percent of all roads constructed) consisted of surfaces usually classified as low type. High-type bituminous construction, plus the portland cement concrete highways, accounted for 17 percent of the total mileage built by the States in 1949.

A comparison of the types of roads built during 1929, 1939, and 1949 follows:

Type of Road Built	1929	1939	1949
Graded and drained	7,451	2,212	2,329
Soil-surfaced and gravel.	14,582	8,926	13,876
Low-type bituminous	1,642	16,691	21,192
High-type bituminous	1,756	2,691	6,204
Portland cement concrete	6,991	2,221	1,563
Miscellaneous pavements	100	255	12
Total	32,522	32,996	45,176

Of the roads surfaced during 1949, more than 39,000 miles, or 92 percent, provided only two traffic lanes. Construction of highways with capacity of four or more traffic lanes accounted for less than 2 percent of the roads built during the year. The latter, located in the urban and more populous rural areas and built to high modern standards, will carry a volume of traffic far in excess of that carried by a comparable mileage of the two-lane roads.

In considering mileage built it should be noted that by far the larger portion of today's construction is in the form of rebuilding and modernizing older roads. Most of this construction does not result in an increase in the mileage of surfaced highways. It does, however, provide wider and safer roads with grade and alinement that can handle much heavier traffic at higher speeds than the roads they replaced. Most of the new heavy traffic roads being built have 11- or 12-foot operational lanes, compared with the 9-foot lanes common in earlier years.

### STATE-ADMINISTERED HIGHWAYS

The mileage of roads and streets for which the States are responsible shows an increase of 8,400 miles, or 1.4 percent, in 1949 compared with 1948. This increase is due, in part, to the transfer of local mileage into the State systems under the Federal-aid secondary program. The tables of the SM series provide data on classification of systems, surface types, and widths. Although the surface-type classification indicates the physical characteristics of the existing roadway, a measure of the adequacy or condition of the surface cannot be determined from the data.

The widths of existing surfaced State highways are expressed as percentages of total mileage for each system as follows:

Width	Ru	ıral	TTubon	(Total
in feet	Primary	Secondary	Urban	Total
Under 20	37.4	80.0	22.3	48.3
20-21	33,6	12.6	18.8	26.9
22	11.9	2.0	5.8	8.7
23 - 26	11.2	3.5	10.2	9.0
27	5.9	1.9	42.9	7.2
	100.0	100.0	100.0	100.0

### MILEAGE OF ALL ROADS AND STREETS

The latest available data for mileage of rural roads classified by governmental unit of control, by system, and by type of surface are shown in tables RM-1, 2, and 3. Table LM-O reports the mileage of rural roads under local control, representing approximately 79 percent of all rural mileage. Road mileage in Federal and State parks, forests, etc., which does not form a part of the designated State or local systems, is given in table OSM.

Mileage of city streets, including urban extensions of the State highway systems, is shown in table UM-3.

A summary of all rural and urban mileage classified by governmental unit of control, by system, and by type of surface is given in table M-2.

	TABLE SU-101 SHEET 1 OF 2 OCTOBER 1950		FXISTING	MILEAGE MILEAGE OF YEAR (1+24)	(25)	569 3409 97114	43,351 76,516 82,503	23,140 35,801 77,921 804 22 357,650	684 646 646 646 646	1,274 29,511 24,568 2,803	8,217 789 1,425 65 65 84,839	1,208 20,074 22,826	37,292 16,493 19,535	769 1,394 548 67 -	1,697 29,720 28,872	38,566 46,004 44,103 3,591	8,986 2,183 1,973 6	205,833
	TAB SHE SSUED DET		NET	TOTAL CHANGE IN IN LEAGE (4+23)	(54)	*3.88 *3.00 *3.00 *3.00	-576 112 3,828 4,093	2,817 -1,235 -88 7,721	27 565 -295	-2,126 -2,126 847 592	386 . 8	202	1,375 2,544 1,939	3886 E	-3,993	1,249 418 2,786	251	8
	-			NET WILEAGE CHANGE DUE TO CONSTHUC— TION (21-22)	(23)	** *106 *376 *2,625	-3,066 3,507 3,403	2,655	£-557	-185 -454 1,613 183	E 22 2 3	-89 484,11-	252 1,006 1,517 701	208 22 25 25 25 25 25 25 25 25 25 25 25 25	1,991	-812 412 3,124 350	12 ESK 5	12
			CHANGES	MILEAGE OF FORMER TYPES REPLACED	(22)	106 3,302	6,106 3,008 3,799	2,448 941 2,4448 30 1	3 557 1,007	262 1,922 24,1	86	89 1,434 1,747	2,019 816 205 7	2 2 2 6,343	2,92 2,75 2,75	2,281 2,738 446 35	89 25 4 4	10,471
			CONSTRUCTION CH	TOTAL	(12)	(115)	3,040 6,515 7,302	3,596 1,300 - - 23,102	§::5	1,268	297 35 15 2 2 2 4,152	(46)	1,392 1,882 1,716	103 313 17 2 - 2	(89)	1,469 03,150 03,050 03,	378	10,483
			r OF CONSTR	RECON- STRUC- TION TO SAME	(90)	* * * 501	1,928 981 2,811	87-80 87-1 478-0	2118	25 25 25 25 25 25 25 25 25 25 25 25 25 2	2 2 1,060	:::8	419 351 104 2	6 2 2 881,1	3,5	15 680° t	25 25 - 4	2,248
			SUMMARY OF	NEW TYPES REPLAC- ING OLD SURFACE	(61)	:::£	2,638 3,833	2,830 550 -	2 2 2 %	- 1 2 8 5	449 23 12 1,545	125	49 416 1,197	76 162 2 2,154	:::8	2,098	25. 28. 4	3,699
				ON EARTH ROADS OR NEW LOCA-	(18)	359	848 848 2,896 558	84 206 480 - 480	::::	₹5.58 \$15.88	722	310	450 ct 44	24 137° 14 - - 2,989	323	1,630 1,248 113	827	4,536
				BLOCK	(11)	::,		, , , , , =	,;;,			,::,	,,		.::.			,
(0		GES		A SEC	(16)	::	٠٠، و	150 08	, : :	, , , ,	N N	,::,		0 0	.::,	,	-2* 111 1	4
SYSTEMS		STION CHANGES		PORTLAND CEMENT CONCRETE	(15)	Φ	- 7 64 555	1,844,270	, \$ :	,	2 2 01	-::	1	d+ 0	-::,		== "	16
SYS	_	OF CONSTRUCTION		BITU- NINOUS CONCRETE AND SHEET ASPHALT	(41)	O	, 3, 2, 8	28 8 · · · 28	, * * ,		8 2 10	٠		4 21	CONTRO			52
GE-1949 HIGHWAY	STATE AUTHORITIES	ACCOUNTING TABLE OF	ONEO	H 81TUL M4 NOUS PEMEL TRATION	(613)	WAYS	588	178 184 194 198 268	HIGHWAY:	(C)	5 ~ 8	CONTROL			ш''	α 1 1 1	20	89
AGE - 18	OF STATE A		8	WIXED BITU-	(12)	HIGHWAY	149 212 212 2,811	38 432 109 3,799	ш ' '	52 6	88	ш''	- 0	, ,,	STAT	- ° র	1 11	35
DEPARTMENT OF COMERGE HIGHWAY MILEAGE - 1949 ON STATE HIGHWA	REPORTS		œ	BITU- BITU- BINOUS SURFACE- TREATED	(11)	STATE	997	3,008	STAT	921	22. 178	STATI	901 401 54	86, 88	UNDER	0 22 45 50	884	944
DEPARTMENT OF P	TEAR FROM		TYPE OF ROAD	SLAG, GRAVEL, OR STONE	(10)	RURAL	1,928	22.12	RURAL	103	373	UNDER	351	245 	ROADS	1,093 978 121	38c 38c	2,738
1	FOR CALENDAR			SURFACED	(6)		41.	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	10 11 4	35.	8	ROADS	\$13 \$88 \$25 \$25	54 113 -	\\ \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	451 410 410 410 410	113	2,281
STATE	COMPILED FI			GRADEO AND DRAINED	(8)	PRIMARY	2,418	10 99 111 3,302	ECONDARY	350		8	379 681 255 43	127	ECONDA	1,087 595 595	F21	2,754
				UNIE PROVED	(2)	0 * * 5	888	376	N BII	, g 2	557	COUNTY	\$\$\$ .	82. 154.	LL SE	527 488 605 411	820	1,991
MILEAGE				T TVE	(9)		- 78	1 90	-::	~		2 * * 8	11.	.,,,,	A	11 2 -	11111	84
Σ				BU1LT ON NEW LOCA- TION	(5)	3:::	27 307 378 312	73 101 36 -	8 8 8 -27	2,5%	5 4 4 3	:::0	r w 5 -	\$ (46)	:::0	r 8 9 r	NOW	(101)
		TEM		NET CHANGES OTHER THAN CON- STRUC- TION (2~3)	(4)	: 30 50 50 50 1	3,178 321 690	4202	1,200	59 -1,472 -766 409	-158 -75 -123	-3, 202 -4,82	2,002 1,478 428 -287	24. 85 C P	321 -2,002 139	2,061 6 -338 122	116 158 157	-35
		CHANGES IN SYSTEM OTHER THAN CONSTRUCTION		MET WILEAGE THANSFERS	(3)	20% 243 1,655	2 201. 2 2 2 2 E	-74 -210 -2 -2 -3,364	29 1,405	5262	23 .	132 132 1446 149	288	2, 2, 8	101 1284 133	88528	2, 8,	3,415
		CHANG OTHER TH		SIONS OUE TO RESURVEY OR FORMER ERROR (+ OR -)	(2)	187	2,069 -135 659	232 123 621 64 1 769,5	\$ 500,000	-2,263 -727 386	-165 -87 -	2,048 159 169-	1,975 1,440 370 -291	11 18-	-3,853 -192	1,962 -823 -357 97	1. 4. 88 £ .	-9,447
				BEGUNA NING OF YEAR	3	57.0 57.0 10,100	4,976 43,239 72,688 78,410	23,103 372,984 79,156 892 22 349,929	462 9,003 6,341	1,400 31,637 23,721 2,211	7,677 922 1,495 65 4 84,938	24,323	35,917 13,949 17,596	814 519 77 120,915	33,713 33,713 30,664	37,317 45,586 41,317 3,119	8,491 2,018 2,014 142	205,853
				TYPE OF ROAD EXISTING OR BUILT		NOAD REMACDING A. PROLUTIVE A. PROLUTIVE C. C. AND REMORD C. C. AND REMORD C.	SOIL-SURFACE STARA, SANCE, ON STONE BIT UNI NOUS SURFACE-TREATED UIXED BIT UNI NOUS	BITUINOS PRETATION BITUINOS CONSTET AND SKET ASPHALT PORTLAN CERKAT CONSTET BITOS TOTAL	NO ABANDONCO BENNITTYC UNIMPROVICE GRADEO AND GRAINEO	SOIL-SURFACED SLAG, GRANTLE, OR STONE BITUMINOUS SURFACE-TREATED MIXED BITUMINOUS	BITUMINOS PERETATION BITUMINOS CONSEET AND SKET ASPUALI POTITAMO CALEKT CONSEET BITCH BUTCH CALCA TOTAL	OD ASANGONED PRESIDENT VE MUNIVERONE GRADEO AND GRANNED	SOIL-SURFACED STAC, GRACE, OR STONE BITUMINOUS SURFACE-FREATED WIXED BITUMINOUS	BITUINOUS PENETRATION TO THE ASPWALT FORTLAND CHEEKI GONSTETE BITCH GONSTETE BITCH GONSTETE BITCH GONSTETE FORTLAND TOTAL	CO ABANDONED  WHENDER E  WHENDER E  GRADED AND DRAINED		BITUMINOUS PENETRATION BITUMINOUS CONCRETE AND SHEET ASPHALT PORTLAND CEUENT CONCRETE BERICK bLOCK	TOTAL
						NOAD A. P 9. U	មក្រ. ភ	\$ - 3 × -1	ROAD A. P. B. U	ល្កា ស្រួល	T. → J. X. J.	8	3,000	5-3-4-7	ROAD A. P 6. U	S 8 8 8	1-1×1	

STATE HIGHWAY MILEGAE CHANGES ON STATE HIGHWAY SYSTEMS  STATE HIGHWAY MILEGAE CHANGES			1 2 of 2			CAISTING WILEAGE AT END OF YEAR (1+24)	(52)	25 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	377 1,206 1,784 1,486	1,692 7,831 10,208 1,219 85	32,693	. 01	225	144 150 705 183 85 85 85 85		2,392 33,573 36,340	43,337 90,587 125,604 90,805	33,962 46,000 90,897 2,338	598,699	
The continue and			TABI SHEE SSUED DCTC				(54)	: 0/5 8/	25 8 8 5 8 8 5 8 8 5 8 8 5 8 8 5 8 8 5 8	4 6 1 2 8 2	0,30	: "	- 5 2	12541 5		337	620 6,883 4,879	3,382 -1,368 -183	8,400	
STATE   HIGHWAY MILE AGE   1949			_				(23)	* 201- 201- 88-	3 8 8 2 5	247.	158	: ,7,	,777	- 4585		-200 -2,470 -4,644	-1,406 -2,754 6,834 3,913	3,345 -1,280 -148	1,891	
STATE HOLYANGE ON STATE HIGHWAY NIEUECE-1949					ANGES	WILEADE OF FORMER TYPES REPLACED	(22)	102	70 164 148 203	2 E E E E	1,454	: -		-2000 2		200 2,4,70 6,161	2,998 9,009 3,603 4,040	712 1,184 2,808 158	33,350	
STATE HIGHWAY NILEAGE CHANGES ON STATE HIGHWAY SYSTEMS						OTAL	(%)	(14)	5 25,25,35	8850	1,612	J::,	2 8 1	25 17		(218)	1,592 6,255 10,437 7,953	1,410	35,241	
STATE HIGHWAY NILEAGE CHANGES ON STATE HIGHWAY SYSTEMS					Y OF CONST	RECON- STRUC- TION TO SAVE	(%)		3 6 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	88340	452	***	1	_		457	4,057 1,248 2,980	275 741 324 310	9,588	
Column   C					SUMMAR	NEW TYPES REPLACE ING OLD SURFACE	(46)	111*	111	374	82	:::,				367	57 698 8, 847 8, 265	3,411	15,250	
Cutting   Cutt						ON EARTH ROADS OR NEW LOCA-	(18)	:::=	3886	58%	369	***,	,	0 0		:::8	1,039 2,500 4,342 708	85. 87. 87.	10,403	
Column   C						arocx	(21)			N =0 1 1 1	٥	,::,		,,,,,		,::,			~	
Compared			ဟ	SJ		BR CK	(16)	_ ' '	- 1	25,00	22		1111				11 - 0	117 14 10	158	
Companies   Comp	İ		STEM	TION CHANG		PORTLAND CEMENT CONCRETE	(51)	NTRO		£3	315						, 8 52 %	2,098 324	2,808	
STATE   HIGHWAY MILEGE-19-18-18-18-18-18-18-18-18-18-18-18-18-18-						BITU- BITU- BITU- BITU- AND SNECT ASPHALT		ш		32	243	CONT		i		011	, 48°E	\$ 5E	1,184	
STATE 1  STATE 1  MILEAGE CHANGES  TOTALISM CHANGES IN STATUM  WELLIS TOTALISM CHANGES		1949	HWAY	TABLE	рукср	H BITUL WINDUS PENE- THATION	1 -		1		ST.	TATE			NGES	-::	.,8ē	272 771 28	71.2	
STATE 1  STATE 1  MILEAGE CHANGES  TOTALISM CHANGES IN STATUM  WELLIS TOTALISM CHANGES		EAGE -	HIG	ACCOUNT	8	BITCH WINDUS	(12)	UNDE	143	33	203		~	., ., .,	CHAI	4114	2,980 2,980	137	4 .040	0
STATE 1  STATE 1  MILEAGE CHANGES  TOTALISM CHANGES IN STATUM  WELLIS TOTALISM CHANGES		PUBLIC FOURTH	TATE		DAD REPLACE	BITU- WINDUS SURFACE- TREATED	(E)	WAYS		25.	148				EAGE	3::2	112 1,248 1,549	340 267 53	3,603	TRUCTED AN
STATE 1  STATE 1  MILEAGE CHANGES  TOTALISM CHANGES IN STATUM  WELLIS TOTALISM CHANGES		BUREAU OF	ON S		8		(10)	HGH	1 85.55		₹.	δ				S::E	3,057 2,838 1,975			BEEN CONS
CLISTING   CHARGES IN STSTEM   CHARGES   CHA						SOIL-	0	S	40%-		2	TREE.			1	កះ៖ត្	8,450 8,000	28 11.0	2,998	AILEAGE HAS
Comparison   Com		ST	HANG			C GRADED AND DRAINED	(8)	ENSIO!	NOG4	1	105			* * 1 1 1 1	SUMIN	39	1,391 3,085 280	2827	6,161	IN MEVADA A SUALL UREAGE HAS BEEN CONSTRUCTED AND
MILLAR OF BUILT TOTAL STORY AND THE COMPLETCH AN						CANTAL PROVED			8	1111	102	NNECT				30	822x		2,470	
CLASTING   CLASTING		i	MLEA			PRINT»	(9)	URBAN ::			2	8 ,				w::%	116 116 3	* * * * *	200	VIRGINIA.
CASSTANCE   CRASSTANCE   CRANGE IN SISTEM   CASSTANCE   CRASSTANCE		·	<			DUILT ON NEB LOCA- TION			1288	\$ 60g	(221)	***		3		:::8	330	4134 4134	(2,109)	STEM.
CLISTAGE   CLISTAGE				572.00	RUCTION		3	172	~ E E E	788 731 755	672		-16 -12	, 25 t 2 t		- 537 - 758 - 37.1	2,026 3,201 89 966	201° 75 88° 20°	6,515	COUNTIES)
CLISTAGE   CLISTAGE				VGES IN SYS	THAN CONSTR	NET MILLGAGE THANSLENS	3	* # # # # # # # # # # # # # # # # # # #		01- 01- 0 0.	540		- 54.5	7757 8		2,278 2,028	286. 286. 288. 288. 288.	186-5	7,83	(ALL BUT 3
ATING ON BUILT  ALTE  AL				CHA		RESURVE OUR TO RESURVET OR FORWER (* OR -)	(2)	1797	-17	1281	132		2,00	******* 8		106	1,89¢ 1,276 -694 -633	- 55 - 36 - 36	-739	VIRGINIA THE CAIST
TYPE OF READ EAGTINE ON BULLT  TAND ANAMONED  TO MADE ON THE TOTAL  TOTAL  SOLI-SHORT AND BASHED  TOTAL  TOTAL  TOTAL  SOLI-SHORT CONCETT  SOLI-SHORT EAGLING  TOTAL  SOLI-SHORT EAGLING  SOLI-SHORT EAGLING  SOLI-SHORT EAGLING  SOLI-SHORT  SOLI-SHORT  TOTAL  SOLI-SHORT  S					EXISTING	AT AT AT AT AT AT AT AT AT AT AT AT AT A	Ξ	3922	424 1,272 4,517 4,147	1,080 7,446 10,227 1,280	31,863	• ~~	199 199 250	14,5 808 808 808 86 86		2,055 37,811 41,228	42,717 90,140 116,721 65,926	25,25 27,25 27,25 20,25	500,293	CANOLINA
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2						דירל סר אמאם נגופדואה מא פטונד		ROAD AGANDONED A, FRIALITYL BB, UNITHRROWED C, GHADED AND DRAINED	0. SOIL-\$LKG ACEO C. \$LK_2 CANVEL, OR STONE F. \$174m NOUS SUSHALE G. NITED OF LANDON SUSHALE	H. SITUMINGS PRETAIND. I. SITUMINGS CONSETS AND SHEET ASPHALT I. PORTIAND CENENT CONCRET. I. SHEEK II SHEEK I.	TOTAL	RGALL AGANCONG TO THE THE THE SAME OF THE	0. BOIL-SUGFACED  E. SLAGA OBAREL, OR STONE  F. BIT JAIN NOOS SUGFACE TREATED  G. MIKED BITCHINGIS	H. STILL MICH PERTANTON I STILL MICH WAS CONCERT AS SEET AS FAULT A. SOUTH AND CLUKIN CONCERT K K. SOLICE L. SLOCK TOTAL		ROAD AAANOONEO A, PRINTITUE 8. URINPROVEO C, GHADEO AND DRAINEO	O. BOIL-BANKACEO C. SLOS, ORACLE, ON STONE F. SITUANIOUS BANKACAC-FREATED G. BIRED SITUANIOUS	H. BITWINGUS PEMETATION 1. BITWINGUS CONCEPTE AND SHEET ASPMALT 2. POTENT CONCRETE 4. BITCH 5. BITCH 6.	TOTAL	1/ INCLUSES MICHAGE IN OCLARACE, MOTH CAROLINA, VIRGINIA (ALL BAT 3 COUNTIES), AND SET VIRGINIA, TAKEN DUCK FOR STATE WAINTENAGE WITHOUT BEING ADDED TO THE CASSING STATE HIGHAY SYSTEM.

							T			T	T							T	Т	T
		TABLE SMB-1, 1949 ISSUED OCTOHER 1950				STATE	ALABAWA ARI ZONA ARKANGAS CALIFORNIA	COLORADO CONNECTICUT DELAMARE FLORIDA	GEORGIA IDAHO ILL INOIS INDIANA	10ba Kansas Kentucky Louisiana	MARYLAND MARYLAND MASSACHUSETTS MIGHIGAN	MINESOTA MISSISSIPPI MISSOURI MONTANA	NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY	NEW MEXICO NEW YORK NORTH CAROLINA NORTH DAKOTA	OHIO OKLANOMA OREGON PENNSYLVANIA	RHODE ISLAND SOUTH CARCLINA SOUTH DAKGTA TENNESSEE	TEXAS UTAH VERMONT VIRGINIA	WASHINGTON WEST VIRGINIA NISCONSIN WYGHING DISTRICT OF COLUMBIA	TOTAL	
ł						TOTAL WILEAGE SURFAGED	1,367 228 445 679	291 63 363	948 470 561 777	2,420 2,084 1,619 588	227 244 245	1,485 365 1,228	419 229 68 68 77	253 667 4,032	2,346 1,456 356 1,425	242	3,113 334 118 1,633	263 915 1,276 487 2	42,847	
	<b>≻</b>			_		OTHER MILEAGE SURFACED 1/	752 24 92 92 239	111	22.88	1,732	168 199 248	38	&	28 -	98 829	938	25.	8 - 273 163	9,123	
	MMA					STREETS NOT UNDER STATE CONTROL		, , , ,	,		1 , 1 1	N		E				1 1 2 2	3	
	าร-รา					TOTAL	615 204 353 440	38.62.02	818 380 334 750	888 876 619,1	359 201 507 507	286 282,1 342,0	419 67 88	253 577 4,032	2,250 627 339 1,425	15, 15 5,59 623 623	3,113 309 104 1,633	197 995 982 324	33,680	SYSTEM.
	TMEN		MILEAGE SURFACED		OR BAN	EXTEN- SIONS OF STATE HIGHWAY SYSTEMS	E 2 2 5 2 2	25 25	2003	38873	47112	201 112 101	240 =	8 _ 126 11	211 9 701	921 Et	256 472	∞ #3° '	1,595	
	DEPARTMENTS-SUMMARY			E CONTROL		TOTAL	582 202 337 337	284 53 327	25 27 27 27 28 88	651 793 1,559 525	355 48 884	1,056 269 1,205 530	404 225 255 72	3,906 5477 3,906 540	2,135 613 330 330 1,318	1,212 546 592	2,994 273 102 1,628	987 989 982 982	32,085	2/ INCLUDES 133 MILES BUILT ON THE FARM-TO-WARKET 3/ MILEAGE BUILT ON STATE-AID SYSTEM.
		HORLTIES		UNDER STATE	ROADS	COUNTY COUNTY ROADS UNDER STATE CONTROL	1111	त । । ।		1111		;		3,434	1111		1,483	635	5,599	33 MILES BUIL
200	BUNEAU OF PUBLIC ROADS HIGHWAY MILEAGE-1949 Y STATE HIGHWAY	OF STATE AUTHORITIES			RURAL	SECONDARY ROADS STATE ROAD SECONDARY UNDER SYSTEM STATE		153	1111	2/ 407	3/ 303	1,020	8%	, , , ,	911	893	,	- 87	4,061	INGLUDES 13
AND TOTAL	BUREAU OF PUBLIC ROADS IGHWAY MILEA STATE H	ROM REPORTS				STATE PRIMARY SYSTEM	582 202 337 390	15. 45. F.S.	753 377 272 696	651 793 1,559 148	52,1 48,000,000,000,000,000,000,000,000,000,0	1,056 269 185 342	404 103 30	24.5 577 540 540 540	2,135 613 211 261	319 546 592	2,994 273 102 145	102 256 256 373 373	22,435	ળભ
1 0	ш	FNDAR YEAR F			TOTAL	MILEAGE GRADED AND ORAINEO	గ్రాంల	5 23	58 9 19	21.4 86 90 01		122 34 32 89		720	741	- 8 33 13	122	15 - 43	2,329	
	STATE YEAR	COMPILED FOR CALFNDAR YEAR FROM REPORTS			OTHER	MILEAGE GRADED AND DRA+NEO	5	1111	2 :	<sup>†009</sup>		112 34 		19		33	1111	N IIII	812	STATE CONTROL SYSTEMS.
	DURING					TOTAL	1 204	5 2 2	37.	0835		10 32 89		720	41.	80	122	- 15 - 43	1,517	NOT UNDER SATE HIGHWAY S
			GRADEO AND DRAINED		URBAN	EXTEN- SIONS OF STATE HIGHNAY SYSTEMS				- 0				ω .		,	-	11111	17	RURAL ROADS
	BUILT			CONTROL		TOTAL	- 67 4	. %	δ 9.00	2858		10 32 89		712	143	2 1 1	121	15	1,500	REETS NOT CO
	MILEAGE			1 E	ROADS	Y ROADS COUNTY ROADS UNDER STATE CONTROL				111		, , , ,		675		, , , ,	24	, , , , , , , , , , , , , , , , , , ,	732	ON COUNTY OF
	MI		1	5	RURAL ROADS	SECONDARY ROADS STATE ROAD SECONDARY SYSTEM STAT	1111	C)			, ,	8 3	. ,		.,.		1 > 1 1	11111	Б	DEPARTMENTS
						STATE PHIMARY SYSTEM	<u>~</u> ~ 4	8	ا ا کا ص	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		10		30	143	, , ,	121	- 43	677	STATE HIGHWAY
			.1			STATE	ALABAKA ARIZONA ARRANSAS GALIFURNIA	COLORAGO CONNECTIOUT OELANAR FLORIDA	GEORGIA 10AHO 1LLINDIS INDIANA	IOWA NAMSAS KENTICKY LOUISTANA	MATNE MAKYAND MASSADHUSETTS WILHTGAN	MINNESOTA MISSISSIPPI MISSORRI MONTANA	NE HEASKA NE VADA NE W HAMPSKI PE NEW JENSET	NEW MEXICO NEW YORN NORTH CAROLINA NORTH LAKOTA	OH 10 OKLAHOWA OMEDON PENNSYLVANIA	RHODE ISLAND SOUTH CAROLINA SOUTH DANDTA TENNESSEE	TEXAS UTAH VERMONT VIRGINIA	MASHINGTON MEST VIRGINIA MISCONSIN MYCHING DISTRICT OF COLUMBIA	TOTAL	1/ MILEASE BUILT BY STATE MICHANY DEPARTMENTS ON COUNTY OR OTHER LOCAL RUBAL ROUSS NOT UNDER STATE CONTROL ON FOREST, FARA, INSTITUTIONAL RUBAS, ETG., AND ON LOCAL CITY STREETS NOT CONNECTING STATE HIGHWAY SYSTEMS.

	TABLE SME-TA, 1949 ISSUED OCTOBER 1950			STATE		ALABAMA ARI 20MA ARKANSAS EALIFORHIA	COLDRADO CONNECTICUT OELAWARE FLORIDA	GEORGIA IDAHO ILLIMOIS INDIANA	LOUISIANA		2 BINKSOTA BISSISSIPPI BISSOURI BONTANA	NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY		OHLO OKLAHOMA OREGON PENISYLVANIA GHNOF I SLANO	SOUTH CAROLINA SOUTH DAKOTA TENNESSEE TLAAS	UTAH VERMONT VIRGINIA MAGHINTTAN	B MISCONSIN WISCONSIN WORKING OF COLUMBIA 3/	<u> </u>	RIGHA ROADS, 9,778 WILES, LOCAL CITY STREETS, 100 MILES; ROADS IN FEDERAL AND STATE PARKS, FORESTS, ETC., 46 WILES. SEE TABLE SHEES, SHEEN SHEES, SHEEN SHEES, SHEEN SHEES, SHEEN SHEES, SHEEN SHEES, SHEEN SHEES, SHEEN SHEES, SHEEN SHEES, SHEEN SHEES, SHEEN SHEES, SHEEN SHEES, SHEEN SHEES, SHEEN SHEES, SHEEN SHEES, SHEEN SHEEN SHEEN SHEES, SHEEN SHEES, SHEEN S
				7	PORTLAND CEMENT CONCRETE	.,.	, ,				~		01			• • • •			ESTS, ETC.
				-	BITUL NINOUS CONCRETE AND SHEET ASPHALT			2 5	2	57		- 18	- 5%	104	- 8			189	PARKS, FOR
				±	BITU- MINOUS PENE- TRATION		, , , ,	,,,,	3	38 -		111		1 1				8	AND STATE
	~	ONTROL 3/	RFACED	ı		e 8 5 5	111	17 33 125	61.	, K 041	gt	,,,,	₽,,	22.		' ' '	1521 E -	1,226	IN FEDERAL
	DEPARTMENTS-SUMMARY	ROADS AND STREETS UNDER LOCAL CONTROL 2/	MILEAGE BURFACED	<u>.</u>	BITU- MINDUS SURFACE- THEATED	727		8% 5	0	83	- 47		,	580	2 t og		× . ~	1,576	ES ROADS
	SUN	STREETS UND		u	SLAD, GRAVEL, OR STONE	44 F	.,,,	.884	1,705	167	88	1,,,	944	£8.'	. F. 85	, ,,	8 8 8	5,955	rs, 109 MIL
	ENTS	ROADS AND		a	SOIL+	~ %	, , , ,	0 111		, , , ,	1111		1111					72	CITY STREE
	ARTN			-	TOTALS	Star &	, , ,	8828	1,732	168 139 245	320	1,,,	87	829	988	- 25	8 . 55 .	9,123	ES; LOCAL
	DEP.			J	GRADEO AND ORA! NED	8.2		£ .	604		2 ± 1	1,11	2	, , , ,		,	,,,,	812	9.778 MIL
	EAGE 1949 HIGHWAY OF SURFA				TOTAL	28 x 8 x 2	, , , ,	28.88	2,141	166 139 248	119	111	14	885	6 " E3.	25.0	27.3	9,935	JRAL ROADS
C ROADS	HIGI PE OF			ž	BRICK OR BLOCK					, , , ,				111			, , , ,		23
DEPARTMENT OF COMMERCE BUREAU OF PUBLIC ROADS	BY STATE HIGHWAY IED BY TYPE OF SURFAL			3	PORTLAND GEMENT CONCRETE	- 25 6	- 550	8 55	8848	37	544	8	\$ . 24°	74 16 2 2 1691	6 1	8,78	658,	1,520	
05PAU	L_ '			-	BITU- MINOLS CONCRETE AND SHEET ASPHALT	ē . 6 £	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	25 25 S	2 222	48 k €	* * \( \tilde{\t	8 -	23°° z	532 105 316	88 405	82 82=	8 6 5 4 .	4,529	AS FOLLOW
	STATE YEAR CLASSIF	- A	7	x	BITUL MANUS CO PENE-	, , ,	101	4 1 1	.   X> . ~ ₹	282		, , , ,	n ,= .	. 2 2	e	8 3	83	1,416	VIE SYSTEMS
	NG	TF CONTROL	MILEAGE SUSFACED	0	BITU-	155 69 182	183	£ 8 28	8 8 2 2 3	55.00	890 × 50 × 50 × 50 × 50 × 50 × 50 × 50 ×	114	9 2 20	B 55	107 701	250	177 698 711	7,953	ICHATEO ST
	DUF.	o same	ROADS AND STREETS UNDER STATE CONTINUE IN	-	BITU- MINOUS SUGTACE- TREATED	240 120 78	8-2	25.0 1.0 0.0 1.0	52 10 38 0 38	242	8,7,8	∑ 5 a ≼	1,003	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1,252 208 77	2,682	201 81 761	10,437	OF THE DES
	BUILT	10 30 Mg	AND STREET	_	್ಷಾನೆ ಆ	25	#	265	056 058	5 Km 8	7.61	174 255 91	16 R	252 7 17 314	. क्र	17 56	పల్లేదన	6,255	NOT A PART
	MILEAGE BUILT DURI	3	ROADS	0	- G	-	8	. 2	, , , ,				%	8	1111	E.,8		1,592	HIGHMAYS
	MILE			-	TOTAL SUF	61.5 204 353	9 5 5 S	356 336 334	057 880 919	8 8855	260	2239	28 28 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2,2%	2 36 82 83	3,113	791 200,1	33,724	STENG STATE
					GRADEO AND AND DRAINED T	20	ap (N	87 75 0 8	. 83	9 111	01 02	(8)	8 82	, <u>, , , , , , , , , , , , , , , , , , </u>	, ,	122	7 2 2	1,517	EETS CONNEC
					TOTAL	217	# %5 %	855 389 545 545	25 28 28 28 28 28 28 28 28 28 28 28 28 28	86 82 50 t	01.77.	\$ £ 82	2693 36	2,28	1,346	3,235	600°1	35,241	ING ON STR
		-	_1		TOTAL CONSTRUC- TION	1,439	8 822	24 88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2,193	527 244	87 78 8	25,5	263	2,346 1,600 1,600 1,600	45 6 8 5 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3,235	205 99.00 11,276	2,13	OF RESURFAC
					STATE (00)	ALIBAKA ARI ZOMA	CALIFORNIA COLORACO LUNKETICUE	FLORIOA GEORGIA IOAND	INCLINATE INCLIN	LOUISTANA MATHE MASTERIOTES	MICHIGAM NINKGOTA MISSISSIPPI	BILISOURT BONTAMA NEBRASKA NEVADA	NEW HAMPSHIRE NEW JERSEY NEW JERSEY NEW JERSEY NEW JERSEY	MANTE CANOLATA MAPETE CANOLATA ONEO ONLANGEMA OFFECTIVE OFFT OFFECTIVE OFFT OFFT OFFT OFFT OFFT OFFT OFFT OFF	PENNSTLVANIA RHODE (SLAND SOUTH CANGLINA SOUTH CANGLINA FELICIENT	TEXAS UTAH VERMONT	VIRGINIA BASHINGTON WEST VIRGINIA BISCONSIN	DISTRICT OF COLUMBIA 3/	1/ INCLUSE By WILES OF RESMETATING ON STREETS COMMECTING STATE MICHARYS NOT A PART OF THE GESTONING STATE SYSTEMS AS FOLLOWS!

9691 Ju-985 31897	ISSUED OCTUBER 1950		314°S	ALABAMA ARIZONA ARKANSAS CALIFORNIA	COLORADO CONNECTICUT DELAWARE FLORIOA	GEORGIA IDANO ILL INO IS IND IANA	IOWA KANSAS KENTUCKY LOUIS IARA	MA INE MARYLANO MASSACHUSETTS MICHIGAN	MINESOTA MISSISSIPPI MISSOUR! MONTANA	NEBRASKA NEVADA NEW JERSEY NEW JERSEY	MEW MEXICO MEW YORK MORTH CAROL INA MORTH DAKOTA	OHIO OKLAHOWA OREGON PENNSYLVANIA	RNODE ISLAMO SOUTH CAROLINA SOUTH DAKOTA TENNESSEE	TEXAS UTAH VERMONT VIRGINIA	WASHINGTON WEST VIRGIHIA WISCONSIN	DISTRICT OF COLUMBIA	SANE TYPE.
		IDENING	PORTLAND CEMENT CONCRETE		. , ,	1.1	0 0		0 -				, ,		.,-,		ACINO TO THE
\frac{1}{1}\times	MILEAGE WIDENED	TYPE OF WIDENING	F,G,H, I BITU- MINOUS TYPES	- 60					-		- 2 -	2 -	,-,,	a-		900	PE AND RESURF
SYSTEMS	Ĭ		TOTAL	(2/)	m= 0	l∪ =-	a m		m -	- 2	- ,2 ,	nn	0 m	8 -	, (\(\bar{z}\)	. 69	N OIFFERENT TY
HIGHWAY S			BRICK		1 ( 1 )	1 1 ( )	# 11 1	, , , ,			,					, ,	SURFACING TO A
			J FORTLAND CENENT CONCRETE	900		6 80 %	592-		13 -		50	3 2 2 5	m a	0 - 2	- 20	2 781	TION BETWEEN RE
STATE			BITU- MINOUS CONCRETE AND SNEET	. mm	9 5 11	5 123	100	3 4 5 6 AE		2	mm#,	82 N m-25	7 - 72	53	2,45 05	~ %	OF SEGREGAT
STATE HIGHWAY MILEAGE—1949 ON URBAN EXTENSIONS OF CLASSIFIED BY TYPE OF SURFACE CONFICE OF SURFACE		CE BUILT	H BITU- MINOUS PENE- TRATION	, , , ,	1 1 1 1		. ~ ~ %		. ,	, , , m		u o		~		. 05	SEE TABLE SH-101 FOR SEGREDATION BETWEEN RESURFACING TO A OIFFERENT TYPE AND RESURFACING TO THE
or realizable commerce  AY MILEAGE—1949  EXTENSIONS  TYPE OF SURFAM		TYPE OF SURFACE BUILT	G MIXEO BITU- MINOUS	27 2 4 4 39	9 81	1 0 m m	- 38 ° − 1		62 - 6	(1.25		£, 4	.a+ €.	300	- m= a	. 199	Ⅎ⅀
DEPARTMENT OF COMMENCE BUREAU OF PRELIC ROADS IGHWAY MILEA SAN EXTENS D BY TYPE OF	MILEAGE SURFACED		BITU- MINOUS SURFACE- TREATED	In a		9 -	1 1 1 2 2	-	-10 ts		3	-0-4	- 52	₹° .	,-	. 252	
BOTALLE HIGHWAY ON URBAN E CLASSIFIED BY 1	1 =		SLAG, GRAVEL, OR STONE				ω 1 1 1	,-	e ru=	.a.	- 02		.at	- 60	,	. 56	
YEAR O			D SOIL- SURFACED		. ,				,		œ	, .		-		01	
DURING Y		TALS	RESUR-	8058	20 0.43	₩.2 K	33.25.83	7 L	100 23 9	<u>Σ</u> α−α	a w 8 5	112 11 89	8 22 12 31	333	ဆဆီ စုံးမျ	3/ 1,279	
BUILT DU		SUBTOTALS	SURFACING ON EARTH RDAGS OR NEW LOCATION	E 48	5	8	, ,	a	ov∞ −	22	36	ოოოდ	100	9	202 -	360	CONTROL.
ł			TOTAL	35 oč	10 5	75 68 3 52	37 27 60 33	4 17 11 51	23 = 29	13	8 128 11	115 141 9 107	128 13	3,6	80 35 E MW	1,639	NOT UNDER STATE
MILEAGE			MILEAGE GRADED OR ORAINEO		01	-	- 2				e0 			-		12	TING STREETS
			TOTAL MILCAGE GRAOED OR SURFACED	33	10 5	99 PF 65	35 65 38	71 11 21	109 11 23	₹1.4 E.E.	8 W. 3 =	115 20 701	9 129 13 31	120 36 14 5	80 \$ 50 EUR	1,656	BUILT ON CONNER WIDENED.
			STATE	ALABAMA ARTZONA ARKANSAS CALIFORNIA	COLORADO CONNECTICUT DELAVARE FLORIDA	GEORGIA IOAHO FLLINOIS INOIAMA	IOWA KANSAS KENTUCKY LOUISIAMA	MA INE MARYLANO MASACHISETTS MICHIDAN	MINNESOTA MISSISSIPPI MISSOURI MOHTANA	NEBRASKA NEVADA NEW MANPSHIRE NEW JERSEY	NEW MEXICO NEW YORK MORTH CAROL INA NORTH DAKOTA	OM IO ORLANDA OREGON FENNSYLVANIA	RHODE ISLAND SOUTH CAROLINA SOUTH OAKOTA TEMNESSEE	TEXAS UTAH VEROINT VIRGINIA	WASHINGTON WEST VIRGINIA WISCONSIN WYOMING DISTRICT OF COLUMBIA	TOTAL	1/ INCLUDES \$4 MILES BUILT ON CONNECTING STREETS NOT UNDER STATE CONTROL. \$2/ LESS THAN ONE MILE WIDENED.

17.8 E SUBLE 3, 190	Si ungana anna		STATE	ALABAWA ARI ZONA ARWANSAS CAL IFORNIA	COLDRADO CONNECTICUT DELAWARE FLORIDA	GEORGIA 10AHO 1LLINDIS INDIAHA	IOBA KARSAS KENTUGKY LOUISIANA	MAINE MARYLAND MASSACHUSETTS MICHIGAN	MINNESOTA MISSISSIFFI MISSOURI MONTANA	NEBRASKA NEVADA NEW MANPSHIRE NEW JERSEY	NEW MEXICO NEW YORK NORTH CAROLINA NORTH DAKOTA	OHID DYLANOMA OREGON PENNSYLVANIA	RHDDE ISLAND SOUTH GAROLINA SOUTH DAKOTA TENNESSEE	TEKAS UTAH VERMONT VIRGINIA	WASHINGTON REST VIRGINIA WISCONSIN WYCMING	TOTAL	3/ WILLAGE BUILT ON ROADS IN PARKS, FORESTS, INSTITUTIONAL BROUNDS, FTC., AND ON LOCAL CITY STREETS NOT CONNECTING STATE HIGHMAY SYSTEMS.
			PORTLANO CEMENT CONGRETE		111	111		111	- 111		, ,,	-				10	ON LOCAL CH
			BITU- BINOUS CONCRETE AND SHEET ASPHALT	,	,	111	,.	.,	. ,	111		-	-			17	ETC., AND
SQ			H BITUL KINOUS PENE- TRATION		. ,			~ .		,,,,			1111	. , , ,		2	AL GROUNDS,
ROA	10k 3/	MILEAGE SURFACED	BITU- BITU- BITU-	1 1 1	111	-	, .		× ,		,,,,	- , ,		0		डर	ISTI TUTION
OR LOCAL ROADS	OTHER SPECIAL CONSTRUCTION 3	KILEAGE	BITUL BITUL BINGUS SURFACE TREATEG	28	111	0 2		, , , ,			,,,,		-	1111	1 + 1	52	FORESTS, IN
OR L	THER SPECIA		SLAG, GRAVEL, OR STONE			,,,,		111	0 111	1111			-	1111	-47 	18	IN PARKS.
STMENTS ON COUNTY CONSTRUCTION—1949 PE OF SURFACE	0		SOIL- SURFACEO			~	111		.,,,	.,.1		7111	1 1 1 1			2	LT ON RDADS GHNAY SYSTE
- NO			TOTAL	7 39	1 1 1	16		n -er 1 1	11,	. 1 .	0	0 F	a e	, 11	- 39	151	LEAGE BUI
TS ON TRUCTIC SURFACE			MILEAGE GRADEO AND ORAINED			, , , 1	,	,,,,	111	, , , ,	1111			) [ ] [		9	CONNECTIN
AENT NSTF			TOTAL	&	111	17		01 at	18		۰ ، ،	e0 ←	a m	۷ ۱ ۱		157	
A YT			PORTLAND CEMENT CONGRETE	111		0,	-		-		, , ,	-				25	
IIGHWAY DEPA HER SPECIAL CLASSIFIED BY	CONTROL 2/		BITUL MINOUS CONCRETE AND SHEET ASPHALT		,,,,	3	N 111	. 57		13	- 23	177 6	2,		-	172	MAY SYSTEMS.
STATE HIGHWAY AND OTHER SPI CLASSIFIE	NOT UNDER STATE C		H BITU- BIRUS PENE- TRATION				15	1 10	,	111	, 8	() AP			111	8	STATE HIGH
е О1	104	MILEAGE SUNFACED	D BITCE BITCH BINOUS	20 00 100 100 100 100 100 100 100 100 10		16 33 125	19	138	176	1 1 1 1	, , , ,	55	144	12	128	1,176	O CFF THE
BY STAT AND	AL RURAL ROADS	1 1	BITUL BINOUS SUGACEL TREATED	11.	1,11	33	Oi = + 1	- 80 G	- 47	111	6	58°0	13 304	9 9 1	92 -*	1,524	ROADS LOCATE
ET B	R OTHER LOG		SLAG, CRAVEL, OM STONE	44K	1111	.884	1,705	167	191	0	446		377		28 - 28	5,937	SECONDARY :
MILEAGE BUILT	MILEAGE BUILT ON COLMIT OR OTHER LOCAL		SOIL SURFACED	s .		0		1111				1 11	, , , ,	1 1 1 3	1111	72	AL CONSTRUC EDEMALMATO
ILEAG	AGE BUILT		70TAL	12. 12. 12. 12. 12. 12. 12. 12. 12. 12.		114 88 88 227 20	1,732	108 136 145	88.	33	61	828°	398 3116	2 2 2	% . 405 163	8,972	D NO SPECI
≅	MILES		MILEAGE GRADEO: AND DRAINEO	71 - 5		2	\$ £		100 3k	1111	•••		EE		N	900	AY DEPORTED
			TOTAL	25 42 82 54 54 54 54 54 54 54 54 54 54 54 54 54 54 5		¥8.85 %	2,141	108 136 136	119	33	20.00	882.	1,138	1 2 2	- 82 - 163	9,778	ARE GIVE
			TOTAL SPECIAL CONSTRUC- TION Y	82 22 24 24 24 24 24 24 24 24 24 24 24 24	,	~ 8 % 8	2,141	168 19 139 248	264	8	F 2	288	9 431 1,132	, x .	27.7 27.7 163	9,935	CH NO AMOUNTS GE BUIET BY S
			51476	ALABAMA ARI ZONA ARANSAS CALIFORNIA	COLORADO CONNECTICUT OELNAME FLORIDA	GEUKGIA ICAMO ILLIMOIS IMOIAMA	IUMA KANSAS KENTUGKY LOUI BI AMA	MAINE MARYLAND MASSACHIGETTS MICHIGAN	BINNESOTA MISSISSIPPI BISSOMI BONTANA	HEBHASKA HEVADA HEB HAMPSHIRE HEB JERSEY	NEB MEXICO NEM YORK MONTH CAROLINA MANTH DANCEA	OHIO OKLAHSAA ORIGON PENNSYLVANIA	FINUAL 1St AND SOUTH GAROLINA NOUTH GANDTA TENNESSEE	TERAS UTAN VEHIONT VIROINIA	BASHINGTON BEST VIRGINIA BISCONSTR BYCHING	TOTAL	1/ STATES FOR AMICH NO AMOUNTS ARE GIVEN, REPORTED NO SPECIAL CONSTRUCTION. 2/ INCLUDES WILLIAGE BUILT BY STATE MIGHRAY DEPARTMENTS ON FEDERAL—AND SECONDARY ROADS LOCATED OFF THE STATE MIGHRAY SYSTEMS.

	TABLE SW-1, 1949 185UED OCTOBER 1950				STATE		AL ABAMA ARI ZONA ARKANSAS CALI FORNI A	COLOHADO GONECTICUT OELANANE FLORIDA	GEORGIA IDAHO ILLINOIS INDIANA	JOWA KANSAS KENTUCKY LUUISIANA	WATNE WARYLAND WASSAGHUSLTTS WICHIGAN	MINNESOTA MISSISSIPPI MISSOURI MONTANA	NEBRASKA NEVADA NEW MAMPSMINE NEW JERSEY	NEW MEXICO NEW YORK NORTH CAROLINA NORTH DANDTA	DHIO OKLANUMA OREGON PENNSYLVANIA	RHODE I SLAND SOUTH CAHOL INA SOUTH CAKOTA TENNESSEL	TEAS UTAH VERGUNT VIRGINIA	WASHINGTON WEST VIFGINIA WISCOSIN WYSOLING DISTRICT OF COLUMBIA	TOTAL	2) WILLEAGE FGAMERY DESIGNATED AS THE STATE SECONDARY SYSTEM IS NOW CONSELIDATED WITH THE STATE PRIMARY SYSTEM, PARTICLAGE SYSTEM, SYSTEM, ALLO PRINCIPA ARE SURFACED AND SYSTEM, SYSTEM, TO WILLEAGE WINTAINED BY THE STATE WITHOUT BRIEFING STATE WIGHARY SYSTEM, SOUNGETING STREETS NOT UNDER STATE CONTROL" IS NOW INCLUDED WITH "URBAN EXTENSIONS OF STATE WIGHARY SYSTEM. 2/ WILEAGE OF THE FEDERALAID HIDMANY SYSTEM.
					TOTAL	MILEAGE	7,597 3,508 9,306 13,500	10,199 3,139 3,110	11,961 4,361 12,093 10,485	9,714	10,601 4,706 1,968 9,285	11,883 7,115 16,124 7,886	9,299 3,754 3,865 1,721	7,543 13,716 40,924 6,525	18,406 9,614 7,056 37,530	12,274 6,023 7,798	33,186 4,553 1,925 43,094	6,205 17,180 11,214 4,524 127	524,394	FEO WITH THE STA
				CDNNECT-	STREETS	UNDER STATE CONTROL		ιςι			100	85	Lift.	874	. '9.	§.	193	- 418 61 721 /2	2,510	NOW CONSULIDATE CH ARE SURFACEC KISTING STATE H L CONTHOL" IS N
	IARY 1/					TOTAL	7,597 3,508 9,306 13,500	10,199 2,948 3,110 9,112	11,961 4,361 12,093 10,485	9,714 9,617 11,433 14,754	10,601 4,606 1,968 9,285	11,883 7,025 17,952 7,886	3,774	7,543 12,842 40,924 6,525	18,406 9,614 7,056 37,530	842 12,274 6,023 7,798	32,993 4,553 1,821 43,094	6,205 17,180 10,736 4,469	521,884	JARY SYSTEM IS LA, ALL OF WHIE LODEO TO THE E NOT UNDER STATE
	SUMN	WILEAGE		1909	EXTEN-	OF STATE HIGHWAY SYSTEMS	710 80 487 171,1	401 397 2/ 149 1,020	1,336 206 1,728 880	1,059 505 505 767	401 228 122 1,021	1,397 449 752 201	407 67 78 393	2/2,070 184	2,337 515 9/ 364 2,768	104 1,063 8/ 212 519	1, 25, 75 1, 25, 25, 25, 25, 25, 25, 25, 25, 25, 25	446 810 55	31,882	TATE SECONE STATE SECONE STATE—ALO SYSTE HITHOUT BELNG STING STREETS AY SYSTEM.
	CONTROL-SUMMARY L	SURFACED WILEAGE	TE CONTROL		L,	TOTAL	6,887 3,428 8,819 12,329	9,798 2,551 2,961 8,092	10,625 4,155 10,365 9,605	8,655 9,112 10,928 13,987	10,200 4,378 1,846 8,264	10,486 6,576 17,200 7,685	8,892 3,687 3,646 1,328	7,281 12,842 38,854 6,341	16,069 9,099 6,692 34,762	738 11,211 5,811 7,279	31,200 3,992 1,766 42,751	5,759 16,676 9,986 4,408	490,002	ESIGNATED AS TO DESIGNATED AS OF DEVINE STATE OF THE STATE OF SYSTEM".
			UNDER STATE CONTROL	RURAL ROADS	SECONDARY ROADS	COUNTY ROADS UNDER STATE CONTROL	, , , ,	1,950	1111			1111	2,134	28,534	1111	, , , ,	34,010	12,258	76,886	GE FORWERLY OF SOCKES (ACE WAINTAINE) (ACE WAINTAINE) (ACE FORWERLY SHORT STATE HIGHWAY ACE OF THE FEDE
	LEAGE-1949 UNDER STATE			RURAL	SECONDA	STATE SECONDARY SYSTEM	1111	φφο*9 -	1111	3/ 10,210	904.7 14	(5/)	1,400	, , , ,	22,018	3,448	,,,,	₩66°1	68,658	S/ WILE/ S/ WILE/ S/ WILE/ S/ WILE/ S/ WILE/ S/ WILE/
DF CONMERCE	MILEAGE-IS UNDER					STATE	6,887 3,428 8,819 12,329	3,754 2,551 1,011 8,092	10,625 4,155 10,365 9,605	8,655 9,112 10,928 3,777	2,794 4,378 1,846 8,264	10,486 5/ 6,576 7,885 5,211	8,892 2,153 1,511 1,328	7,281	16,069 9,099 4,478 12,744	738 7,763 5,811 7,279	31,200 3,992 1,766 8,741	3,765 4,118 9,986 4,408	344,458	
DEPARTMENT OF COMMERCE BUREAU OF PUBLIC ROADS	STATE HIGHWAY MILEAGE-1949 ADS AND STREETS UNDER ST				FXISTING	EAGE	7,688 3,945 9,720 13,797	12,260 3,142 3,911 9,239	14,728 5,033 12,112 10,487	9,752 9,914 11,565 14,764	10,782 4,706 1,970 9,329	11,893 7,115 18,165 8,826	9,470 5,800 3,869 1,722	15,144	18,412 10,143 7,238 40,972	20,858 20,858 6,224 7,811	33,552 5,454 1,925 47,929	6,276 32,605 11,217 4,625	598,699	oc .
	<b>4</b> ;			CONNECT.	STREETS	UNDER STATE CONTRUL	1111	194		1 41	100	8,22	1 1 th	876	.,≨,	,,≨,	401	418	2,523	H 43 WILES RAL ROADS UNDE
	ROA					TOTAL	7,688 3,945 9,720 13,797	12,260 2,948 3,911 9,239	14,728 5,033 12,112 10,487	9,752 9,914 11,524 14,764	10,782 4,606 1,970 9,329	7,025 17,993 8,826	9,470 5,800 3,728 1,722	10,377	18,412 10,143 7,238 40,972	842 20,858 6,224 7,811	33,358 5,454 1,821 47,929	6,276 32,605 10,799 4,563	596,176	WILES, OF WHICH
	GE OF	HILEAGE		4800	EXTEN-	OF STATE HIGHWAY SYSTEMS	117 81 487 171,1	410 397 2/ 152 1,024	1,439 206 1,729 880	1,060 507 505 769	401 228 122 1,021	1,397 449 752 204	407 67 78 393	2/ 2,260	2,339 520 8/ 364 2,821	104 1,453 8/213 519	1,801 566 25 343	2/ 510 810 50	32,693	DELAWARE 46 NIA (INGLUDED INTES ARE SURF
	EXISTING MILEAGE	TOTAL WILEAGE	UNDER STATE CONTROL			TOTAL	6,977 3,864 9,233 12,626	2,551 2,551 3,759 8,215	13,289 4,827 10,383 9,607	8,692 9,407 11,019	10,381 4,378 1,848 8,308	10, h96 6, 576 17, 241 8, 622	9,063 5,733 3,650 1,329	10,108 14,268 62,161 6,642	16,073 9,623 6,874 38,151	738 19,405 6,011 7,292	31,557 4,888 1,766 47,586	5,830 32,095 9,989 4,507	563,483	OL AS FOLLOWS: (MFACEO; VHGII OF WHICH BS I
	XISTING		UNDER STA	RURAL ROADS	SECONDARY ROADS	COLMIY ROADS UNDER STATE CONTROL	,,,,	2,748	1111				ν. 13μ	51,700		1111	38,786	27,626	120,994	ONTROL. ER STATE CONTRI DZ WILES ARE SI GINIA 90 WILES RNET SYSTEW, A
	LLI			RURAL	SECONDA	STATE SECONDARY SYSTEM	, , , ,	8,095	1 1 1 1	3/ 10,210	27,575	(5/) 9,356 9,356	3,446		2,335	11,390	. , , ,	2,043	84,839	UNDER STATE C UNTY ROADS UNUITY ROADS UNUITY OF WHICH 1,0 I SEC.); WEST VIH AS FARM-TO-MA
						STATE PRIDARY SYSTEM	6,977 3,864 9,233 12,626	3,755 2,551 1,011 8,215	13,289 4,827 10,383 9,607	8,692 9,407 11,019 3,785	2,806 4,378 1,848 8,308	2,64,01 57,6,576 7,885 7,885	9,063 2,153 1,511 1,329	10,108 14,268 10,461 6,642	16,073 9,623 4,539 19,539	738 8,015 6,011 7,292	31,557 4,888 1,766 8,800	9,787 4,469 9,989 4,507	357,650	ING STREETS NOT CLANSIONS OF CO NA 1,187 WILES IS NOT SEGREGAT LES DESIGNATED
					STATE		ALABAWA ARIZONA ARNANSAS GALIFORNIA	GOLURADO COANECTICUT DELAMARE FLORIDA	GEORGIA IDAKO ILLINOIS INDIANA	IOBA NANSAS XENTJÜKY LÜÜISTANA	MAINE MARYLAND MASSAGHUSETTS MICHIGAN	MINNESOTA MISSISSIPPI MISSOURI WONTANA	NEBRASKA NEVADA NEW HAMPSHIRE NEW JURSEY	NEW DEXICO NEW YORK NORTH CAROLINA NORTH DAKOTA	OHIO OKLAHOWA OREGON PENNSYLVANIA	RHODE ISLAND SOUTH CAROLINA SOUTH DAKGTA TENNESSEE	TEXAS UTAH VERWONT VIRGINIA	MASHINGTON WEST VIRGINIA WISGONSIN NYORING DISTRICT OF COLUMBIA	TOTAL	J. INCLIGES CONNICTING STREETS NOT UNDER STATE CONTROL. Y. INCLIGES CHAIN EXTENDED OF COLOMATOR FORDS UNDER STATE CONTROL. AS FOLLOWS: DELAMME UN WHICH 4/3 WILES ARE SUFFACED; NORTH CANDILLA 1/37 WILES, OF WHICH TOOZ HILES ARE SUFFACED, VINCINIA (INCLIDED WITH COURTY RUCH, ROADS WHOER STATE CONTROL. HILLGE WAS NOT SCREEDIND.); WEST VINCINIA SO WHICH SE SUFFACED. Y. INCLICAGE WAS NOT SCREEDING. A. STATCALO SYSTEM. STATCALO SYSTEM.

	EXISTING MILEAGE OF ROADS AND STREETS UNDER STATE CONTROL-SUMMARY L	
	STATE	ы
AGE-1949	UNDER	OF SURFAC
STATE HIGHWAY MILEAGE-1949	STREETS	CLASSIFIED BY TYPE OF SURFACE
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TABLE SM-1A, 1949 ISSUED OCTOBER 1950

						משוודה נת דום		50	SUS	SURFACEO MILEAGE	141					
			NONSURFACED BILEAGE	MILEAGE						G	2	-	,	*	٦	
STATE	TOTAL	TOTAL	PRIMI- TIVE	PROVED	GRAOEO AND ORALNED	TOTAL	SOILE SURFACED	SLAG, GRAVEL, OR STONE	BITUL MINOUS SURFACE- TREATEO	848	487g	BITU- NIMOUS CDNCRETE AND SHEET ASPHALT	PORTLAND CEMENT CONCRETE	BRICK	вгоск	STATE
ALABAMA ARIZONA ARKANBAS CALIFORNIA	7,688 3,945 9,720	16.00	45	109	328 357 359	3,597	69	285 198 4,790	3,174 679 142	2,754 2,453 2,427 5,611	E 22 %	398 33 524 1,339	582 127 1,362 2,108	ar ar		ALABAWA ARI 20NA ARKANSAB GALIFORNIA
COLORADO COLORADO COLORADE FLORIDA	12,260 3,14,2 3,911 9,239	2,061	2 8	069 64	1,384	3,139 3,139 3,110 9,112	2 88	5,009 10 184 44	1,734 4,78 634 4,792	2,845	1,532 229 63 63	91 240 283 772	514 853 722 648	108		COLORADO CONNECTICUT DELAWARE FLORIDA
GEORGIA IDAMO ILLINOIS INOIANA	14,728 5,033 12,112	2,767 672 19	1 19	24.7	2,722 406 19	11,961 4,361 12,093 10,485	915,1	532 756 18 280	4,139 (429 (3/) 532 532	3,049 3,406 3,406	(3%)	1,941 59 1,474 2,767	2,076 9,964 3,483	255	2	GEORGIA 19AMO 1LLIMOIS INDIANA
IOWA KANSAS KENTOKY LOUISIANA	9,752 9,914 11,565	86. 87. 87. 87. 87. 87. 87. 87. 87. 87. 87		114	98 00 01	9,714 9,617 11,472 14,754	1111	2,146 1,563 2,837 9,363	9,822 1,120	232 2,274 4,545	166 89 84 2,430	147 317 1,634 117	6,295 1,408 1,268 2,798	911 441 01	U	IONA KANSAS KENTUCKY LOUISIANA
MAINE MASYLAND MASSACNIĞETTB MICHIGAN	10,782 4,706 1,970 9,329	ε <del>.</del>		2 . 1	161	10,601 4,706 1,968 9,285	21 9	2,801 18 1 1,421	6,722 669 96 1,070	125 201 84 1,252	551 1,404 1,075	145 755 419 419 1,332	22h 1,642 326 4,140	of	2 - 2	MAINE MASSACHUSETTS MICHIGAN
NINNESOTA MISSISSIPPI MISSOURI	11,893 7,115 18,165	01 - 140 040	149	8	10 1 141 588	11,883 7,115 18,124 7,886	232	2,465 2,301 7,638 2,452	467 1,492 3,460 1,712	474 474 1,996 3,648	₹ ,	5/ 158 775 566 30	3,029 2,069 4,206	848	1 1 1	MINESOTA MISSISSIPPI MISSOURI MONTANA
NEGRASNA NEWADA NEWADAPSHIRE NEW HARPSHIRE	9,470 5,800 3,809	2,046	384	1,420	도 2 전 C C C C C C C C C C C C C C C C C C	9,299 3,754 3,865		5,042 467 116	3,083 3,083	3,05	- F. 895 S. S. S. S. S. S. S. S. S. S. S. S. S.	87 13 82 311	1,276 6 291 1,326	2 - 2 -	1110	NEBRASKA NEVADA NEW HAWFSHIRE NEW URSEY
NEW MEXICO NEW YORN MORTH CAROLINA MORTH CAROLINA	10,377	2,834 1,428 23,497 314	823	726 1,426 3,383	1,905	7,543 13,716 40,924 6,525	12,553	2,374 14 10,496 4,357	44,1 554 9,646 142	3,961 1,476 1,250 1,498	562 1,068	132 3,462 3,965 33	6,319 2,913 94	140	1 1 83	NEW MEXICO NEW YDRK NORTN CAROLINA NORTH DAKOTA
ONIO ONIO OREGON PENBTUANIA	18,412 10,143 7,238 40,972	529 182 3,442	0, 0,	2882 2882	516 169 3,124	18,406 9,614 7,056 37,530	- 41 61 142	1,397 2,716 772 2,975	981 705 2,673 15,276	8,485 2,003 208	375 41 2,211 9,255	4,642 1,566 748 3,390	1,692 2,493 383 6,247	133	- 22	ONIO ORLANDIA OREGON PENNSYLVANIA
RHOOE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE	20,858	8,584 201	0,4	7,611	933	842 12,274 6,023 7,798	953	2,664 923	8,512 8918 863	2,005	310	829 1.75 1.77	1,964	9-0	0 0	SOUTH CAROL INA SOUTH DAKOTA TENNESSEE
TEXAS TEXAS UTAN VERMONT	33,552	86.8	. 5	133	174	33,186 4,553 1,925 43,094	123	<u> </u>	18,858 92 465 14,209	2,679 665	3,707 7 82 2,795	3,787 219 113 2,568	\$ 22 25 \$ 22 25 \$ 25 2	145	r 47	UTAN VERMONT VIRGINIA
VINCUNIA WASHINGTON REST VINCUNIA RISCONSIN RINCHING COLUMNIA OLETRINE OF	6,276 32,605 11,217 4,625	15,425	15.	13,309	-	6,205 17,180 11,214 4,524 127		6,416 23,876 1877	1,663	2/ 5,634 2/ 5,634 3,548	1,501	328 1,300 8/ 631 102 84	1,399 1,132 4,358 11 38	#EZ	3 F N	MASHINGTON WEST VIRGINIA WISCONSIN WYOMING OISTRICT OF COLUMBIA 9/
	669°865	74,305	2,392	33,	36,340	524,394	43,337	90,587	125,604	90,805	33,962	999*91	768,00	2,338	198	TOTAL
J. INCLUDES 2,523 MILES OF CONNECTING STREETS NOT UNDER STATE CONTROL. DOES NOT INCLUDE WILEAGE OF STATE PARK, FOREST, INSTITUTIONAL, AND OTHER ROLAS THAT HAS NOT OF THE GESTONATIO STATE HIGHANNE'S STATE HIGHANNE'S HALL INSTITUTIONAL, AND OTHER ROLAS AND WILLIAGOVED ROLTE ON WHICH THENE IS NO PUBLIC MAINTENANCE, BUT WHICH IS GABLE FOR A-MPREL VEHICLES AND PUBLICLY TRAVELED BY SMALL NUMBERS OF VEHICLES.  3. SCHARGE TPPE CLASSIFICATIONS 5 AND I INCLUDE SOME WILLAGE OF TYPES F AND M, RESPECTIVELY, SEGREGATION IS NOT AVAILABLE.	ES OF CONNEC L, AND OTHER S UEFINED AS CLES AND PUB IFICATIONS G	TING STREET ROADS THAT AN UNIMPRE	IS NOT UNDER T ARE NOT A SVEO ROUTE O ELEO BY SWAL	STATE CON PART OF TH DN WHICH TH L NUMBERS	TROL, ODES TE DESIGNATE TEME IS NO P OF VEHICLES TYPES F AND	NOT INCLUD. D STATE HIGH UBLIC MAINT M, RESPECTI	DOES NOT INCLUDE WILEAGE OF STATE IGNATIOS STATE HIGHMAN SYSTEM, 3 NO PUBLIC MAINTENANCE, BUT WHICH HIGHES, BUT WHICH AND M, RESPECTIVELY. SEGREGATION	TATE	हल्प्ट्रहरू ह	INCLUES 98 SOIL-SUBFACE FINCLUES 575 INCLUES 321 MILEAGE OF FI	MILES OF MI ONCRETE RES O CLASSIFIC MILES OF M MILES OF B EDERAL-AID	IXEO BITUMI SURFACINC OF SATION INCL. IXEO BITUMI SITUMINOUS R HIGHWAY SYS	NOUS RESURFACTOR OLD CONCRET DES GRAVEL C NOUS RESURFA ESURFACTNG C TEM.	E BRICK, C SR STONE, S CING OF OLC F OLD CONCE	CONCRETE,	ALCIDES OF MILES OF MIXED BITUILINDER RESERVATION OF OLD COMMETTE, WHICH, OR BICCA PAYLETING. BITUILINDE, COMCRETE RESURFACHING OF OLD COMPRETE, BRICA, OR BICCA FLOW OF MILEAGE IS NOT AVAILABLE, SHOLLOSE STOF WILES OF MIXED BITUILINDER RESURFACHING OF OLD COMCRETE PAYLETING. INCLUDES STA WILES OF MIXED STAMMOUG RESURFACHING OF OLD COMCRETE PAYLETING. INCLUDES STAMILES OF MIXED STAMMOUG RESURFACHING OF OLD COMCRETE PAYLETING.

HIGHWAYS TABLE 94-2, 1949 ISSUED GATERR 1950		J X	BITU- NINOSS   POPTLAND   BRICK   BLOCK   STATE	288 300 457 ALLERWA 510 - 1 ARLESSA 590 1,131 - 1 ARLESSA 590 869 1,714 CALIFORNIA	1,386 111 430	1,361 1,662 1,748 14 - 0000014 (2/) 1,075 8,797 133 1 11.10018 - 2,321 3,181 1 1 11018NA	153 53 5,638 26 . 104A 52 1,452 1,199 . KARTICKY 1,033 29 2,203	1,326 630 1,541 MARINE 1,931 376 297 MICHIGAN 17 1,018 3,597 MICHIGAN	- 4/ 45 2,500 - HINKSOTA - 694 1,844 - HISSOLE 5/ - 17 427 3,682 - HISSOLE 6/ - 362 - HORTANA	- 7	1,601 3,058 6,084 65 h hey verico 1,601 3,058 2,152 2,333 - h hey verico 1,001 1,0	366 3,721 1,364 354 - 0010 40 1,465 2,261 13 - 0010000 2,374 2,051 4,879 19 1 PENINSYLANIA	281 67 1,773 - SOUTH DARDE ISLAND	3,599 3,364 4,996 42 - TEMS 5 136 154 - VICTURE 7.7 86 216 - VICTURE 2,355 2,394 449 - VICTURE	1,381 146 904 - washindton 546 1936 3,665 - washingtonsin 22 7/ k78 3,665 - wyoring	23,140         35,801         71,901         604         22         TOTAL           MAHINUS CANDETE RESIRFACING OF DID CONCRETE, BRICK, OR BLOCK PAVDENT.         1074L         1074L         1074L	MILEAGE FORERLY DESIGNATED AS STATE SECONDARY SYSTEM IS NOW CONSOLIDATED WITH THE STATE PRIMARY SYSTEM, INCLUDES S'S MILEB BITMINGUS RESURFACION OF OLD CONFORTE PARABRATI.  THE STATE OF MIXED BITMINGUS FORMERT FOR SEGNETAL OF OLD CONFORTE PARABRATI.
GE-1949 S OF RURAL STAT	SURFACED MILEAGE	CO La	B 11U- MIXEO B MIROUS B MIROUS B 1TU- M SURFACE- MIROUS TREATEO	2,975 2,527 674 2,416 129 2,303 1,441 5,411	1,226 1,890 371 18 74 46 64,469 2,374	3,733 172 4,23 2,909 ( <u>2</u> /) 343 514 3,309	503 2.815 3,706 2,215 1,071 4,378	1,813 1114 661 193 47 40,1	1,372 1,372 1,860 1,561 1,576 3,234	739 1,999 - 2,110 997 90 3	4 32 3,814 547 1,469 64,400 864 533 1,422	900 8,099 684 1,921 176,1 3,362 -	220 8 5,379 1,913 822 2,403	18,199 560 67 2,370 443 618 3,458 -	698 547 1,001 1,00		5/ MILEAGE FORMERLY DESIGN 6/ INCLUDES 553 MILES OF P
DEPARTMENT OF COMERCE BEREAU OF FRELL FRADES STATE HIGHWAY MILEAGE—1949 ON PRIMARY SYSTEMS OF RURAL STATE CLASSIFIED BY TYSE OF SURFACE CLASSIFIED BY TAKE OF SURFACE		C	TOTAL SURFACED OR STONE	6,887 - 685,8 8,619 - 88,019 1,528 - 685,51 01 - 625,51	3,754 - 197 2,551 - 2 1,011 2 8,092 16 43	10,565 10,365 10,365 10,365 10,365 10,365 10,365	8,655 9,112 119,21 10,928 3,177 10,204 10,20	2,794 2 191 1,846 9 1 18 1,846 - 1,379	10,486 - 2,387 6,576 - 11 7,885 7,885 11,885 115,695	8,892 - 1,943 2,153 - 12 1,511 - 10	7,281 - 2,350 12,982 - 14 10,320 207 1,337 6,341 - 1,307	16,069 - 1,289 9,099 41 2,674 1,478 - 179 179 56	736 5,811 5,812 7,779	31,200 120 360 3,992 - 1,257 1,766 - 326 8,741 85 -	3,765 - 10 4,418 179 9,986 14 232 4,508 - 14 186	344,458 4,400 43,351 4 15 USABLE	TION IS NOT
EXISTING MILEAGE ON	MILEAGE	u a	UN IM- GRADED PROVED AND PROVED DRA I NEO	21 24 24 109 327 17 251 297		247 2,622 247 106 - 2	112 337	29 29 15		LT	725 1,899 - 139 99	3 511	120 132 200 -	139 168 1703 174 174	37 22 22 34 14 16 16 18	3,409 9,114 RE IS NO PUBLIC MAINTENANCE, BUT WHICH	PES F AND M, RESPECTIVELY. SEGREGAT
EXIS.	NONSURFACEO MILEAGE	4	TOTAL TIVE	90 45 1836 - 40 1818 40	- 123	2,664 - 19 672 19 18 - 2	2895 122 91	21 - 2 - 44	397	171	2,827 203 1,426	10 PSW 10	252 200 13	357 896 - 61	51 2 2 3 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	13,192 669 AN UNIMPROVED ROUTE ON WHICH THER	ED BY SWALL NUMBERS OF VEHICLES. AND I INCLUDE SOME MILCAGE OF TYPE
,			STATE TOTAL	ALABAM 6,977 AR 120M 3,684 ARWANSAS 9,233 CAL FORM IA 12,626	COLORADO 3,755 COMECTICUT 2,551 DELMARE 1,011 7LORIGA 8,215	GEORGIA 13,289 IDANO 4,287 ILLINDIS 10,383 INDIANA 9,607	10MA 8,692 NAMMAS 9,407 KENTUCKY 11,019 LOUISTAMA 3,785	MAINE 2,806 MARYLAND 1,378 MASSAGNUSETTS 1,848 MICHIGAN 8,308	MINNESOTA 10,496 MISSISSIPPI 5/ 6,576 MISSOURI 7,885 MONTANA 5,608	NEBRASKA 9,063 HEVADA 2,153 HEV KUMPSHIRE 1,511 HEV JERSEY 1,329	NEW MEXICO 10,108 NEW YORK 14,268 NORTH CARCLINA 10,461 NORTH DAKOTA 6,642	OMIO 15,073 OKLAHOM 9,623 OREDON 4,539 PENNSYLVANIA 12,915	RHODE 15LAND   738   SOUTH CAROLINA   8,015   SOUTH DAKOTA   6,011   TEMESSEE   7,292	TEXAS 31,557 UTAH 4,088 VERGINIA 1,766 VIRGINIA 8,800	MASHINGTON 3,787 WEST VIRGINIA 4,469 WISCONSIN 9,989 WYOMINO 4,507	1) A PRIMITIVE ROAD IS DEFINED AS	BY 4-Weel vehicles and publicity traveled by 3441, madeens of vehicles, $2/$ subtact the classifications g and 1 include some militage of thres f and h, respectively. Sequenation is not

TABLE 84-3, 1949	Issued deliber 1950		81.47.6		COLORADO	LOUISIANA: SECONDARY FARM-TO-MARKET TOTAL	MAINE 2/	MISSISSIPPI 3/	M1SSOURI	MONTANA: SECONDARY STATE-ALD TOTAL	NEVADA	NEW HAMPSHIRE	OREGON	PENNSYLVANIA	SOUTH CAROLINA	WASHINGTON	TOTAL		DELANARE	HEVADA	NORTH CAROLINA	VIRGINIA	MEST VIRGINIA	TOTAL		DRANG TOTAL	
		]-	ВГОСК		,				,	111				3		3	9			,	٠	,	•	·		9	COUNTY ROADS R FOR STATE 18 NOT
		×	BRICK		,				,					63	-	1	65			,	33	,	34	67		132	EST VIRGINIA, AND TAKEN OVE ON OF MILEAGE
CONTROL		3	PORTLANG CEMENT CONCRETE		27	186 53 239	9		197	0 10	,	~	24	280	33	288	1,425		35		215	47	251	548		1,973	W. IN DELAWARE, MORTH CAROLINA, VIRGINIA (ALL BUT 3 COUNTIES), AND WEST VIRGINIA, COUNTY ROADS ARE UNDER STATE CONTROL. IN MEVADA, A SHALL WILEAGE HAS BEEN CONSTRUCTED AND TAKEN OVER FOR STATE MAINTENANCE WITHOUT BEING ADDED TO THE EXISTING STATE HIGHAY SYSTEM. \$\frac{5}{2}\$ SOIL—BUFFACED GLASSIFICATION IMPLUDES GRAVEL OR STONE, SEGREGATION OF WILEAGE IS NOT AVAILBLE.
		-	BITUL MINOUS CONCRETE AND SMEET ASPHALT	-			-	,	6		-	8	143	508	200	81	789		37	,	1,145	84	164	1,394		2,183	A (ALL BUT 3 CC AILEAGE HAS BLE NG STATE HIGHWAS S GRAVEL OR STG
R STAT	ILEAGE	r	BITU- MINOUS PENE- TRATION		,	916 378 1.194	53		62			13	327	6,492		109	8,217	>	167	•	1.4	354	234	769	ioL	9,986	LINA, VIRGINIA ADA, A SMALL L TO THE EXISTIN
AGE-1949 ROADS UNDER STATE SURFACE	SURFACED MILEAGE	9	MIXED BITCH INDUS	S	158	8 8	7	,	240	8,218	958	8	32	,		354	2,803	CONTROL 4/	43	82	317	•	346	788	CONTROL	3,591	RE, MORTH CARD MTHOL, IN NEV T BEING ADDED ACED CLASSIFIC
STATE HIGHWAY MILEAGE—1949 SECONDARY RURAL ROADS UND CLASSIFIED BY TYPE OF SURFACE	3	-	BITU- MINOUS SURFACE- TREATED	HIGHWAYS	403	-	4.721		1,475	601	38	. 426'1	1,033	11,346	2,532	933	24,568	STATE CO	540	-	4,648	10,728	3,618	19,535	R STATE	44,103	1/ IN DELAWA UNDER STATE CC ITENANCE WITHOU  S SOIL-BURF LABLE.
STATE HIGHWAY MILEA SECONDARY RURAL F CLASSIFIED BY TYPE OF		3	SLAG, GRAVEL, OR STONE	STATE	4.754	2,864 5,884 8,748	2,605		7,149	2,040	\$03	901	576	2,887	4	225	29,511	UNDER S	179	51	10,036	(%)	6,227	16,493	S UNDER	46,004	ARE WALF AVAL
STATE HIGH NODARY SSIFIED BY		0	SURFACEO	SECONDARY	3	1 5 1	13		216	.,.			61	139	842	•	1,274	ROADS U	646	t	12,126	5/ 22,833	1,384	37,292	RY ROADS	38,566	
			TOTAL	SEC	\$40°9	3,866	7,406		9,315	2,441	1,400	2,135	2,214	22,018	3,448	1,994	68,658	COUNTY R	1,950	134	28,534	34,010	12,258	76,886	SECONDARY	145,544	NANCE, BUT
AGE OF		٥	GRADEO AND DRAINEO		1,378		149		14	38	242	3	108	2,944	782	49	6,046	8	727	•	19,347	1,364	1,388	22,826	ALL S	28,872	D PUBLIC MAINTE ENICLES. LIDATEG BITH TO
MILE,	MILEAGE	6	UNI M PROVEO		929	1 1	17			178	1,420		13	5¢2	7,123		9,646		64	•	3,344	3,412	13,269	20,074		29,720	CH THERE 18 NO MIMBERS OF VE 1 18 NOW CONSOL
EXISTING MILEAGE	NOMBURFACEO MILEAGE	4	PRIMI- TIVE J		47	1 ) 1	3		,	12	384	1		5	37	,	489		22	'	475	,	717	1,208		1,697	CO ROUTE ON WHI
ш			TOTAL		2,051	0 7 0	901	,	13	540	2,046	4	121	3,218	7,942	64	16,181		798	•	23,166	4.776	15,368	44,108		60,289	AS AN UNIMPHOVING PUBLICLY TRA
o			T0TAL		8,095	3,866 6,344 10,210	7,575		9,356	2,981 33	3,446	2,139	2,335	25,236	11,390	2,043	84,839		2,748	134	21,700	38,786	27,620	120,994		205,833	AD IS DEFINED.  TEL VEHICLES A.  EM.  LY DESIGNATED
			S7ATE		COLORADO	LOUISIANA; SEGNDARY FARM-TO-MANKET TOTAL	MAINE 2/	MISSISBIPPI 3/	MISSOUNS	MONTANA1 SECONDARY STATE-A10 TOTAL	NEVADA	NES HAMPSHIRE	OREGON	PENNSYLVANIA	SOUTH CAROLINA	RASHINGTON	TOTAL		OELAWARE	HEVADA	HORTH CAROLINA	VIRGINIA	#EST VIRGINIA	TOTAL		GRAND TOTAL	1/ A PRIMITIVE NOAD IS DEFINED AS AN UNIMPROVED ROUTE ON WHICH THERE IS NO PUBLIC MAINTENANCE, BUT MILE IS A L-WIELE OF A-WIELE OF OWNERLY DESIGNATED AS THE STATE RECONDARY SYSTEM IS NOW CONSOLIDATED MITH THE STATE PRIMARY SYSTEM.

## EXISTING MILEAGE ON URBAN EXTENSIONS OF STATE HIGHWAY SYSTEMSLY STATE HIGHWAY MILEAGE-1949

CLASSIFIED BY TYPE OF SURFACE

TABLE SM-4, 1949

								атізтіс	5, 1747						
ISSUED OCTOBER 1950		STATE	ALABAM AR120M ARXANSA CALIFORNIA	EDLORADO COMECTICUT DELAMRE 3/ FLORIDA	GEORGIA IOAHO ILLINDIS INDIANA	IOWA KANSAS KENTUGKY LOUISIANA	MAINE MARYTAND MASSACHUSETTS MICHIGAN	MINNESOTA MISSISSIPPI MISSORRI MONTANA	NEBRASKA NEVADA NEV HAMPSHIRE NEW JERSEY	NEV NEXTCO NEW YORK NORTH CAROLINA 3/ NORTH DAKOTA	DHIO DKLAHCHA OREDON EENNSYLVANIA	RHODE ISLAND SOUTH CAROL INA SOUTH DAKOTA TENNESSEE	TEXAS UTAH VERHONT VIRDIHIA 3/	VASKINGTON WEST VIRGINIA 3/ VISCONSIN WYOMING DISTRICT OF COLUMBIA 10/	TDTAL
		ВГОСК		- 01	1 1 1	m	2 - 2	21		67 -	- L			2	170
		88 I C K	<i>32 ,32</i>	-4-45	91 - 221 - 31	8% 25	- 1	25 17 02 -	, tage 1	1 12 m ss	379		£01 , ' 8	23 23	3016'1
		PORTEAND CENENT CONCRETE	125 20 231 39#	72 87 87 87 83	328 167 1,167 302	657 128 119 356	55 101 29 29 543	367.23	130 141 772	23.55.83	82,87,87,82	· 242 E	8258	207 146 673 38	8,682 11,003
		BITU- MINOUS CONCRETE AND SHEET	860	3 65 75 45	279 339 446	4.25	8 10 mm	6/ 113 75 75	\$ 0 50 50	22 868 22 22	151,1 101 17,1 18,0	23 2 23 25 25 25 25 25 25 25 25 25 25 25 25 25	27 80 72 72 73	101 200 201 222 222 84	
	MILEADE	H BITU- MINOUS PENE- TRATION	1 S = 1 S	1146	(사)	13 203 203	8864 E	81 ,	* 10.00	67 67	383 - 9	62 1	\$ " "\$	35	1,836
AUTHORITIES	SURFACED MILEADE	MIXED BITU- MINOUS	22.7 39 124 200	35 2 2 2	16 140 34 97	59	40- m	2/ 610 77 195	555 448	147	92,8	- 8/01	309 17	39 36 8/358 77	112.4
COMPILED FOR END OF CALENDAR TEAR PROM REPORTS OF STATE AUTHORITIES		BITU- MINOUS SURFACE- TREATED	26. EE	105 107 20 323	904 (4) (1/8)	106 116 19 3	88 %	125 125 72	36	59%	2.2.88	£ 60 01 12	659 22 23 23	53.	1,985
R TEAR PROM RE		E SLAO, GRAVEL, OR STONE	38	2010	52 2	88=≝	٠ 1 م	2222	96	123 123 50	53 T.S.	* 0° E	14 69 3	3 - # - E	1,232
END OF CALENDA		0 SOIL- SURFACED	E :	3 I	16			i i i		022		- 25	m 		37.1
COMPILED FOR		TOTAL	017 88 184 171,1	101 588 149 1,000	1,336 206 1,728 880	1,059 505 544 767	\$28 328 122 1,021	1,397 539 924 201	407 67 219 393	262 874 874 194	2,337 515 364 2,768	104 1,063 212 519	1,986 561 159 343	446 504 1,228 116	34,392
		C GRADED AND DRA INEO	,.	ഗത്തക	100					6 150 13	. 5	- 19	'O.AF	m 1 111	354
	D MILEAGE	B UNIH-	, , , ,	.sz	m 	0-				37	1 - 13	368	m= 	m - N.≠ i i	1881 LOGIA
	NONSURFACED MILEAGE	PRIMI.	1,11								- 50	m 			26 NOFR STATE CO.
		TOTAL		0\m\m.#	103	- ~ ~ ~		m + 1 1		7 2 190 13	53	390	6.5	1 h	STREETS NOT
		TOTAL	711, 18, 171,1	014 591 571 450,1	205 205 205,1 880	36,1 76,2 76,5 76,5 76,5 76,5 76,5 76,5 76,5 76,5	120,1 122 122,021	1,397 28.4 20.4	407 67 219 393	269 876 2,260 197	2,339 28,039 18,039	104 1,453 213 519	2% 2% 25.	446 510 1,228 118 131	35,216 OF CONNECTING
		STATE	ALABAM ARIZONA ARANGAS CALIFORNIA	COLDRACO CONCECTIOUT DELAMARE 3/ FLORIGA	GEORG I A 10.440 11.1.14015 1401.444	IOWA NANSAS NENTICKY LOUISTANA	MA INE MARTLAND MASSACHUSETTS MICHIGAN	MINESOTA MISSISSIPPI MISSOURI MONTANA	NEBRASKA NEVARA NEW HAMPSHIRE NEW JERSEY	NEW MEXICO NEW YORK NORTH CAROL INA 3/ NORTH OAKOTA	OHID OKLAHOHA OREGOM PEMISYLVANIA	RHODE ISLAND SOUTH CAROL INA SOUTH DAKOTA TENNESSEE	TEXAS UTAH VERMONT VIRGINIA 3/	WASHINGTON WEST VIRGINIA 3/ VISCORS IN WOMING DISTRICT OF COLUMBIA 1D/	TOTAL S2-523 MILES OF COMPETING STREETS ANT INDER STATE CONTROLL

IN TABLES OF JUNEAR TO THE STATE IN THE STAT

5/ INCLUES MILLAGE OF MIXED BITAMINOUS RESIGNACING OF OLD CONCRETE, BRICK, OR BLOCK PAVENEW.
6/ INCLUES MILLAGE OF BITAMINOUS CONCRETE RESIGNACING OF OLD OMERGE, BRICK, OR BLOCK PAVENEW.
7/ INCLUES SOME MILLAGE OF BITAMINOUS STARKEL-TREATED, MIXED BITAMINOUS, BITAMINOUS PREFERENTION, AND BITAMINOUS CONCRETE ROADS, AS COMPLETE SEGRECATION OF BITAMINOUS SURFACE TYPE INFORMATION IS NOT AVAILABLE.
6/ INCLUES 22 MILLES OF MIXED BITAMINOUS RESIGNACING OF DIO CONCRETE PAVENEW.
7/ INCLUES 28 MILLES BITAMINOUS CONCRETE RESIGNACING OF DIO CONCRETE PAVENEW.
10/ MILLAGE OF FEDERAL-AID HIGHMAY SYSTEM.

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	3, 1949 :R 1950			× ¬		v	~ ~-	~				04	2 -		۲		140	
	7 TABLE SUMB, 1949		7	2	4×-2	128	30.50	2883	85 4 5 E	33 38	398	1,248	2x22	8,88	36 ± 58	104	6,585	
	1.5 Sugar	) OVER	TYPE OF SURFACE Y	x-	34-4	248	8,88		127 519 132	12	69	474	32 6 23 752	33	% ° %	33785	3,987	
		27 FEET AND DVER	TYPE OF	<u>.</u> 0	2828	8	7800	1,644	Numm	346	38	78 48	82 8	* 25 E	2000	300	5,823	
		22		0 2	8050	8 6	36	392		750	36	210 4 21 2	98	% °	₹ĸ	7 48 30	3,719	
				TOTAL	92 74.5 44 1,350	227 192 74 168	171 115 173	2,046 83 61	2828	1,205 28 252 252 145	933 38 21 274	1,786 175 175	82 3 22 82	135 127 275 137	10,505 10, 5, 976	156 44 582 353	20,262	
	AYS			* -1			m)		,			7 -	2 - 1				36	
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	E H	AND LESS THAN 27 FEET	TYPE OF	. 0	204 277 774	425	300	3,245	70.40	4,469 11 456 1,055	1,887 381 242 3	\$2.4 to \$2	12 SA4 17	- 609,1	1,324 392 33	2,354 850	22,435	
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	MILEAGE-1949  SYSTEMS AND TYPE OF S LEWDIN TEAR FROM REPORTS OF	22 FEGT	TYPE OF	· 0	548 677 657 1,321	1,245	492 550 112 10	201 899 9	40 40 50	28 81.0 91.0 82.0	14.7 25.7 4.9	542 58 187 1,337	52 B38	1,123	3,486	268 1,336 988	247,15	
ROADS	YST TYPE			0 w	405	8	820-	£25°	0 = 8	25 E	8	82 - X 82		-884	20.2	858-	3,594	1031
DEPARTMENT OF COMMERCE BUREAU OF PUBLIC ROADS	W. WI			TOTAL	223 207 441.1	676 692 77.	1,000	5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	సేలేళల్	£5.5.28	848 878 80 80 80	1,04,1	2,007	1,266	\$ 500 500 500 500 500 500 500 500 500 500	520 77. 7590 989	\$0,900	GRAVEL, OR STONE, F, BITUMINOUS SURFACE, THEATED,
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	STATE HIGHWAY I ON PRIMARY FIED BY WIDTH A	1	7	2	5 88	140 757 757	1,133	1,353 562 335 187	139	1,810 1,591 1,748	8 58	25.82	519 1,049 55 557	52 175 303 459	18.4 K.	520	27,435	F, BITUME
	STATE HI ON PR SIFIED BY	ESS THAM 22 FEET	SURF ACE	x -	25 4.5 64	26,33	1,596	147	25.25	28.80	2000	1.404 779	8,888	32 0 0 0	2,773	25.00.00	19,885	R STOKE, RETE, K.
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	MILEAGE	20 FEET AI		0 20	082R	7 - 18	8 2 0 E	240	2 564	520	1,339		900	25,1	28€	-27.5	11,291	BLAG CEN
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				TOTAL	37.73	3888	3,147	4,337 720 9,321 3,031	2,553 2,553 34,6	1,727	\$ E.8.3	5,832 5,891	9,132 1,472 2,503 9,260	2,279	12,377	1,010	128,767	ATEO BY S
			BUNF ACED	NILEAGE	6,887 3,428 8,819 12,329	3,754 2,551 1,011 0,092	10,625	9,112	2,734 \$,376 1,846 0,264	10,400 6,578 7,885 5,211	8,892 2,153 1,511	7,281	16,069 9,099 12,74,4	5,73	3,992	3,765 4,418 9,986 4,408	354,445	TYPES INDIC
			STATE		ALABAMA ARPONA ARRANSAS CALIFORNIA	COLORADO CONNECTICUM GELANARE FLORIDA	CEORGIA IQANO ILLI NOI E I NOI ANA	IOBA KAMEAS KENTUCKY LOUISIANA	MATHE UMPYLAND MASSACHUSETTE UTCHJGAN	MI MME SOTA MISELS SIPPI MIESOURI MONTANA	NEBRASKA MEVADA HER HAMPSHIRE NEW JERSEY	HEB NEASCO MED YORK NOSTH CAROLINA NOSTH CAROLINA	OHIO OKLAHOMA OPEGON PENNSYLVANIA	HYODE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE	TEXAS UTAN VERSONT VIPGINIA	eASMINGTON REST VIRGINIA RISCOMSIN	TOTAL	J/ SUFFICE TYPES HOLDATO BY SYBORS IN THEE COLUMNS ARE AS FOLLOWS. O. SOIL-SUFFACED, (, BLVD, GRAN O, WILLES OWNER AS SKET ASPHALT, J, POSILAND CEMENT

31V1S	S TOTAL S STATE A SECO	TOTAL		EXISTING LESS THAN 20 FEET	NG S	SUR	FACE	EXISTING SURFACED MI			STATE I SEATE I SSIFIED BY W COMPLESS THAN 22 FEET TYPE OF SUMMED 13	SECO Y WID'	STATE HIGHWAY MILEAGE—1949 F SECONDARY RURAL ROADS D BY WIDTH AND TYPE OF SURFACE  TOB END OF ALLDONR TELES REVORTS OF STATE ANTHORITIES  SURFACE 17  TOTAL   TOT COMMERCE PUBLIC SOADS  **A MILEAGE ARY RUR  IND TYPE  TOTAL  O  O  O  O  O  O  O  O  O  O  O  O  O	(GE – 19 URAL PE OF CORTS OF STA	AL ROAD SURFA SURFE AUTHORITY STATE AUTHORITY SURFACE OF SURFACE O	ROADS SURFACE LTT AUTHORITIES LETT OF SHIPFACE LY		UNDER STATE CONTROL  23 FEET AND LESS THAN 27 FEET  TYPE OF SHEFACE J.  TOTAL	STA	STATE CONTRO	E CONTR	TRO		TOTAL		1851 27 FEET AND OVER TYPE OF SUPERA	TAB 1634CD 1634CD 1634CD 164CD	TABLE SH-9, 1969 163-061 October 1990 266 266 266 266 266 266 266 266 266 26	949	
			,	,	-	,	,		-		SECOI	SECONDARY	Y STATE		ᆜᇙ	'AYS	7	۵.		w	o	_	2	_		w	0	_	د د	
COLORADO	6,044	1,586	1,272	295		19	Ŀ	1,031	577	844	-	9	-	803 435	368	- 8		Ŀ	1,299	1,183	116	-		-	1,325 1	1,290	33	-	2	1.
LOUISIANA: SECONIGARY FARW-TO-WANKET TOTAL	3,866 6,344 10,210	3,342 5,862 9,204	2,736 5,600 8,336	. 5 5	115	611 91 92	11.1	408 408 895	105 245 350		322 152 474	85 E		33 23 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	12 23	80   80	5 2 8		36	8 8		-010	00/0	<del> </del>				0 0		
MAINE	2°400	7,306	2,593	4,668	42	3		98	₹7	51	89	9	,	1			ŀ	Ŀ	6	-	5	3			-		-			
WISSISSIPPI 2/	٠	-	,	t	,			,	,	,	-	,	1			,	<u> </u>	,				,			-		-	'		
MISSOURI	9,315	2,334	2,160	78	4	8		6,509	5,050	1,333	煮	8	6	300 2	27 271	-	2		155	121	32		~	١,	17	7	-		0	
MONTANA: SECONDARY STATE-AID TOTAL	2,441	1,295,1 1,295,1	1,242	8.18	1 1 1	, , ,	.,,	524 19	282	242				68 57	11 7		111		483 14 497	405 14 914	82   82	1.1.1			2 2	45   45	9 19	_	o o	
NEVADA	1,400	351	201	150	1			883	151	732	,		,	52 -	525	1		٠	8	33	59			-	8	18	6	-	-  -	
NEW HAMPSHIRE	2,135	1,351	94	1,260	7	ı	•	669	21	699	:	4		12	8	-	ŀ		19	,	58	3		,	3	-	0	-	-	
OREGON	2,214	1,388	155	602	188	37	,	672	7	428	235	2		97 31	34 31	16	_		94	39	-7	-	Cu	-	£	9	-	~		
PENHSYEVANIA	22,018	17.4.15	2,992	11,279	6,684	90†	ደ	271	8	33	181	83	9 1	130	5 12	5 64	64		64	8	-31	8	80	-	26	-	15	64	35	9
SOUTH CAROLINA	3,448	2,017	285	1,414	_	&	•	1,222	254	950	10	8	,	1 641	11 131	-		٠	23	-3	13	5	-		643	12	24	5	-	1
MASKINGTON	1,994	0,76	22.00	523	-	174	0	964	35		58	113	_	-	_	+			15	13	~	,	,		$\neg$	0	2	•		
	20.00	49,646	81.0	20,344	1,109	200	22	13,075	0,770	5,503	-	× ×		_	2 88		R.	-	2,282	1,847	371	14.3	8	-	1,611	1,395	66	26	表	7
									O	COUNTY		ROADS	UNDER		STATE	CONTROL	TROL													
DELAMARE	1,950	1,712	1,002	508	183	19	·	134	74	84	5	2	,	41 19	6 13	3 7	2	Ŀ	517	%	:	77	-27	-	18	2	3	2	3	
NEVADA	134		,	,	'			011	51	59	,	,	,	ı	1	1		,	23		23	,	,	-	-		-		'	
NORTH CAROLINA	28,534	20,001	15,881	3,039	198	187	33	4,018	1,923	1,863	221	=	.00	856 769	9 33	64 6	5	-	2,554	2,514	=	16	0,	,	1,105	1,075	19	0,	2	Ι.
VIRGINIA 3/	34,010	33,412		TON	NOT AVAILABLE	,E		398		NOT	AVAILABLE	Ę		86		NOT AVAILABLE	ABLE		110		NOT	AVAILABLE	3				'	'		
WEST VIRGINIA	12,258	12,108	7,543	3,914	380	242	82	68	17	56	16	0	,	27	2 17	2	L	5	27	2	167	-	-	<u> </u>	7	4	2	+	-	
TOTAL	76,886	67,233	24,426	7,461	1,424	448	29	4.749	2,089	1,996	242	ਰੋ	1,014	062 †10	63	28	60	5	2,759	2,561	50	23	15	-	1,131	1,086	25	4	9	1
									ALL	SECONDARY	NDAR	Y RO	ROADS UNDER	JNDEF	ı	STATE (	CONTROL	걸						-		1			-	
CHAND TOTAL	145,544	116,475	44,592	27,863	27,863 9,153 1,400	1,400	115	18,424	8,859	7,559 1,253	1,253	345	10 2,8	2,862 1,397 1,059	1,05	3 225	98	~	5,041	4,408	154	8	35	1 2	2,742	2,481	124	22	8	7
J. SUPFACE THES INDICATED BY SYMBOLS IN THESE COLUMNS ARE AS FOLLOWS: D. SOIL-SUFFACED; F. SLAD, GRAVEL, OR STONE, F. BITUMINOUS SOFFACENTED; D. MORDERSTER, D. SOIL SUFFER SOIL SOIL SOIL SOIL SOIL SOIL SOIL SOIL	YPES INDICATED VCE-TREATED; C,	BY SYMBOLS II	THESE CON	LUMNS ARE	AS FOLLO	T10N; 1,	SOLL-SUP BITUMIN	IFACED; E,	SLAG, GE	AVEL, OR	STONE;				2 WILE	WILEAGE CHANGERY DESIGNATED AS THE STATE SECONOMAY SYSTEM IS NON-CONSOLIDATED WITH THE STATE PYTHAMY SYSTEM WIGH DATA ARE ESTHANTED, THE WILEAGE OF SURFACE TYPES IN THIN EACH WIDTH GROUP ARE NOT SEGREGATED.	EST INAT	NATEO AS LO, THE	THE STAT	SECONDA OF SURFAC	RY SYSTE	U IS NOW	CONSOLIC ACH MIDTH	ATEO NIT	H THE STA	ATE PRIMA	RY SYSTU	_	-	T
ח" בחונודשות הפשרייו	החשת בורב של ה	HILL MAN E.	BLUCK.																											

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	AND LESS THAN 27 FEET	TYPE	L 0	\$0 0 m	16	44.	88₹,	13	375 386 35	122	13 28 17	17 17 30	-880	2006	- 65 -	1,638	BITURIN
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GERANN GERANN TE HIGHW. URBAN BY WIDTH	FEET	CE 37	2	25 52 51	12 68 11 8	130	ន្តកនុក	24 8 8 215	233 120 137	23.2	8 17 51 51	480%	25.52.2	122	3888	2,469	BITUMIN
STATE ON UR SIFIED BY	AND LESS THAN 22 FEET	OF SURFACE	±-	36	~ 5 - 4	146	184	28 - 28	37	100	12.00	118 10 16 87	F 2 - 5	8 MB	**	1,117	TOME, F.
STATE HIGHW STATE HIGHW EAGE ON URBAN CLASSIFIED BY WIDTH	AND LESS	TYPE		293 8 8 8 25	101	82838	28 1 28	24.	88 3	27 2 2	89 4 12 19	12 19 18	277 8 118 23	851 103 81	8278	2,528	ÆL, OR S
LEA	20 FEET		0 3	11	v, ()	38	3 21	- 18	24.	۲.	4 64	200-	, 000	-0	- 0-	286	LAG, GHAY
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	3	3 =			1111	, , , ,	. 3	001						193 183	1111	676	CONNECTION BY SYMBOL
		SURFACED		00° 00° 70° 10°	\$88 \$41 050	1,336	25.5	326 1,021	1,397 539 428 201 201	407 07 293 393	202 874 2,070 164	2,337 515 304 2,768	104 1,063 212 519	8223	446 504 1,228 116 127	34,392	MILES OF INDICATED
		STATE		ALABAWA ARIZONA AMMANSAS CALIFORNIA	COLDRADO CONECTICUT OELANARE FLORIDA	GEORGIA IDAHO ILEINO+B IMDIAHA	FANSAS KANSAS KENTUCKY LOUISIANA	MAINE MARYAND MASSACHUSETTE MECHIGAN	MISSISSIPPI MISSISSIPPI MISSORPI MONTANA	MEBRASHA NEVADA NEW HAMPSHINE MEW JENSET	MES WEATO MES YORA MOMIN CAROLINA MOMIN DANDIA	OHIO DN, AHCMA ONE GON PENNSTL VANIA	PHCOE 15LAND SOUTH CAPOLINA SOUTH DAGOTA TENNESSEE	TEMAS UTAN VEGNONT VIRDINIA	BABHINGTON AEST VIRGINIA BISCURSIN BYCHING DIETRICT OF COLUMBIA	TOTAL	IN THELLOES 2,510 WILES OF COMMETING STREETS NOT MELLE BITT CORPOLE.  2/ SUFFACE TYPES INDICATED BY SYMBOLS IN THESE COLUMNS ARE AS FOLICIES OF SOIL-SURFACE, \$1.51.0, GANTE, OR STOKE, F, BITMAINCUS SUFFACE.

STATE HIGHWAY MILEAGE- 1949

DIVIDED HIGHWAY MILEAGE ON ROADS AND STREETS UNDER STATE CONTROL - SUMMARY 1/ CLASSIFIED BY WIDTH AND TYPE OF SURFACE 2/

					1113	hway		1165, 17	777				,			
TABLE SM=11A, 1949 ISSUED OCTOBER 1950		STATE	ALABAWA ARI ZONA ARKANSAS GALIFORNIA	COLORADO CONNECTICUT DELAWARE FLORIDA	GEORGIA I DAHO I LLI NOIS I NDI ANA	10WA KANGAS KENTUCKY LOUISIANA	MAINE 3/ MARYLAND MASSARHUSETTS MICHIGAN	MINNESDTA MISSISSIPPI MISSOURI	NEBRASKA NEVADA NEW HAMPSHIRE 3/ NEW JERSEY	NEW NEXICO NEW YORK NORTH CAROLINA NORTH DAKOTA 3/	DHIO OKLAHDHA OREGON PENNSYLVANIA	RHODE ISLAND SOUTH CAROLINA SOUTH DANOTA 3/ TENNESSEE	TEXAS UTAN VERNONT 3/ VIRGINIA	WASHINGTON 3/ WEST VIRGINIA WISCOMSIN WYOUN DISTRICT OF COLUMBIA	TOTAL	IT THE OPPOSING STREAMS OF TRAFFIC ARE PREVENTED FROM WINGLING EXCEPT AT INTERVALS WIDTHS SHOWN ARE TOTALS FOR ALL SURFACED LANES AND DO NOT INCLUDE THE CIVIDING ICE WAS REPORTED."  THAN 44 FEET IN NIGHT. COMPLETE CLASSIFICATION OF WIDTH DATA IS NOT ANALLED.
		ВГОСК	1111	. , , ,	11 1	1111	1 1 1 1		111	٠		, , , ,	, , , ,		13	EVENTEO FROM
		BR I CK	, , , ,	0 0 0	m -	-0 -		-	-	0 0	=		C)	-	82	RAFFIC ARE PE ALL SURFACEI WPLETE CLASS!
		PORTLAND CEMENT CONCRETE	14 - 7 265	∞ឆ្ក8	39 123 222	38.39	- 86 37 108	37 85	111	199	2828	18 79 99	50.	118	2,446	STREAMS OF T RE TOTALS FOR T."
	OF SURFACE	BITU- MINOUS CONCRETE AND SHET ASPNALT	11 _ 2 _ 137	450 48	7 42 38		42 35 41	21 ,	2 8	50 21 22	8008	17	44 - 1 34 - 34	£ 64 0	802	THE OPPOSING IDTNS SHOWN AI E WAS REPORTEI
UT HOR LT IES	CLASSIFIED BY TYPE O	BITU- MINOUS PENE- TRATION	=	1 11	-,,,,	5 1 8 8	- 35.		,	€ 1 1 1	N m	0	0 E		88	DISTINCUISMING FEATURE BEING THAT THE OPPOSING STREAMS O WHERE CROSSOVERS ARE PROVIDED. WIDTHS SHOWN ARE IDTALS STRIPS.  3/ NO DIVIDED HICKWAY MILEAGE WAS REPORTED.  4/ INCLOUES MILEAGE GREATER THAN 44 FEET IN WIDTH.
COMPILED FOR END OF CALENDAR YEAR FROM REPORTS OF STATE AUTHORITIES	MILEAGE CLASSI	MIXEO BITU- MINOUS	81 4 015	F 15	t- 10 -4	1111	, , , ,	1 1 1	, F , ,	2	m 	111	न्द्र १ १ ।		349	INGUISHING FEATER CROSSOVERS AND PINION DIVIDED
YEAR FROM REPO		BITU- MINOUS SURFACE- TREATED	N M	- 4	-27		.,.,			11 1	111	© (1	38		E	DIST WHER STRI
OF CALENDAR		SLAG, GRAVEL, OR STONE			1111	N 1 1 1		, , , ,		ω <b>-</b>			2	11111	14	ARY RUPAL DINNECTING BY A THE
ILEO FOR END		SOIL- SURFACED	1111							1 2 1 1	1 1 1		0†		07	TEMS, SECOND 8 MILES OF CO SPECTIVELY. RE SEPARATED NTING DEVICE,
COM	N FEET	55 AND OVER	EEE 00	71 9 7 41	32 9	1 1 22	15 63 47	50 -	2 1 85	1114	35 8 20	. 7	12	13	761	IRY RURAL SYS NCLUDING 17 IND SM-13, RE F TRAFFIC AF
	BY WIDTH I	45 AND LESS THAM	334	124 9 33	15 26 52	13	73 88	οχ Θ α α	11 - 72	108	86 13 57	19 4 -	500 77	0.4-6-	1,246	STATE PRIMI Y SYSTEMS (1 11, SM-12, / NG STREAMS TRACKS, OR
	MILEAGE CLASSIFIED BY WIDTH IN FEET	36 AND LESS THAN 45	39 2 2 181	3 44 45	27 10 111 199	19 37 35 56	- 33 17 86	50 88 88	10	46	76 11 2 48	_ 53 _ 23	82 2 2 150	17.52	1,798	NGE DATA FOR STATE NIGHMA TABLES SM- WICH DPPOSI TO AREA, CAR
	MILEAG	UNDER 36	- 2	3 2	ω <i>α</i>	- 4		, , ,	-	t 1 1	- 2	- 6	1111		47	IGHMAY KILEA TENSIONS OF S ARE SNOWN IN A ROAD ON W
		TOTAL	46 5 9 629	141 60 27	25 tr	33 38 33	109	123 37 85	30, 22	10 268 36	198 27 13 127	23,	182	25-5	3,852	AND URBAN EXTROL) WHICH S OFFINED AS NG STRIP MAY
		STATE	ALABAWA ARI ZONA ARKA NSAS CALIFORNI A	COLORADO CDNNECTICUT DELMARE FLORIDA	GEORGIA IDAHO ILLINOIS INDIANA	I DWA KANSAS KENT CKY LOUI SI AMA	MAINE 3/ MARYLAND MASSACHUSETTS MICHIGAN	NI NNESOTA NI SSI SSI PFI NI SSOUR I UONTANA 3/	NEBRASKA NEVADA NEW HAMPSNIRE 3/ NEW JERSEY	NEW MEXICO NEW YORK NORTH CAROLINA NORTH OAKOTA 3/	OHIO OKLAHOWA OREGON PENNSYLVANIA	RHODE ISLAND SOUTH CAROLINA SOUTH DAKOTA 3/ TENNESSEE	TEXAS UTAH VERBONT 3/ VIRGINIA	MASHINGTON 3/ WEST VIRGINIA WISCONSIN WYOMING OISTRICT OF COLUMBIA	TOTAL	1/ THIS TABLE SUBMARIZES DIVIDED HIGHMAY WILEAGE DATA FOR STATE PRIMARY RUBAL SYSTEUS, SECONDARY RUBAL ROADS UNDER STATE COMFROL, AND URBAN EXTENSIONS OF STATE HIGHMAY SYSTEWS (INCLUDING 178 WILES OF CONNECTING STREETS NOT UNDER STATE COMFROL) WHICH ARE SHOWN IT TABLES SHOW, SALT, SALT, AND SHAPE ARE STATE COMPANY IS DEFINED. AND SHAPE AND SHAPE AND SHAPE AND SHAPE AND STATE AND SHAPE AND STRANGED HIGHMAY IS DEFINED AS A DAVIDED HIGHMAY IS DEFINED AS A DAVIDED HIGHMAY IS DEFINED AS A PLANTED AREA, CAR TRACKS, OR OTHER SEPARATING DEVICE, THE

INCLUCES 33 MILES OF STATE-AID ROADS.

COMPTY ROADS ARE INCLUCED OF UTHA TOWNSHIP ROADS. SECRECATION IS NOT AVAILABLE.
INCLUCES 160 MILES OF TOLL HONGS (EMINSTYANIA TURNIPIEME), AND MILESOE OF STATE PARK, FOREST, AND OTHER
INCLUCES 160 MILES OF TOLL PROADS (EMINSTYANIA TURNIPIEME).

INCLUDES ONLY THE MILEGAE OF ROLUSS NOT FORMING A PART OF THE STATE OR LOCAL HIGHMAY SYSTEMS.

INCLUDES A SHALL MACHET OF UNSCREEGATED URBAN MILEGAE.

MILEGAE FORMERLY DESIGNATED AS THE STATE SECONAMEY SYSTEM IS NOW CONSOLIDATED WITH THE STATE REIMARY SYSTEM, COMMITTED AS DECENTED AS THE STATE CONTROL IN DELAMMER, MORTH CAROLINA, VIROINIA (ALL BUT THREE COUNTIES), AND

STATE-A10 SYSTEMS

OKPARTMENT OF COMMERCE BURCAU OF PUBLIC ROADS

OF ALL RURAL ROADS IN THE UNITED STATES RURAL ROAD MILEAGE-1948 CLASSIFIED BY SYSTEM EXISTING MILEAGE

TABLE RM-1, 1948 ISSUED DECEMBER 1949

NEW MEXICO NEW YORK NORTH CAROLINA NORTH DAKOTA RHOOE ISLAND SOUTH CAROL INA SOUTH DAKOTA NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY MASSACHUSETTS MICHIGAN OH IO OKLAHOMA OREGON PENNSYLVAN IA WASHINGTON
WEST VIRGINIA
WISCONSIN COLORADO CONNECTICUT DELAWARE FLORIDA MINNESOTA MISSISS PPI MISSOURI TOTAL STATE ALABAMA ARIZONA ARKANSAS CAL IFORNIA IONA KANSAS KENTUCKY LOUISIANA MA INE MARYLAND TEXAS UTAH VERMONT V IRO INTA ILL IND 15 GEORG 1A 148 MILEAGE OF TOWNSMIP ROADS, FORMERLY SHOWN SEPARATELY, IS NOW REPORTED WITH MILEAGE OF COUNTY 275 390 146 1,004 8 597 82 409 5,857 144 -% 125 116 17 OTHER NATIONAL ROADS 377 315 873 12,004 579 265 479 287 3,919 NATIONAL INDIAN RESER-VATION ROADS JNOER FEDERAL CONTROL 200 - 544 2,453 736 15,167 014,6 2,335 -898 3,983 335 161 1,269 52,527 NATIONAL FOREST NIGHWAYS 5,620 13 9,523 653 8 8 9/ HILGAGE OF TOMISHIP ROLOS, TOWERERY SHOWN SEPARATELY, IS NOW TOWNING LASSIFIED TO SECONT TOWNING.

10/ INCLUDES 6,245 MILES OF STOMINGO.

11/ INCLUDES 1/245 MILES OF TOLL ROLOS (MAINE THRAPHE).

12/ ESTHATCO BY STATE AUTHORITIES.

13/ INCLUDES 33 MILES OF STATE AUTORITIES.

13/ INCLUDES 33 MILES OF STATE AUTORITIES.

14/ COUNTY ROLOGS ARE INCLUDED WITH TOWNSHIP ROLOS. SEGRECATION LIST AUTORITIES OF STATE AUTORITIES OF STATE AUTORITIES.

15/ INCLUDES 1/26 MILES OF TOLL ROADS (FEMNSTLAMIA TURNINE), AM ROADS NOT PREVIOUSLY REPORTED. 70,388 13,600 259 3,872 3.8 3,936 4,773 335 448 2,157 6,216 10,300 £88 370 1,126 TOTAL 39,045 749 47 1,085 26,431 OTHER LOCAL ROADS 3/ 15,578 8,766 50,016 51,327 57,899 581,551 9,573 22,905 40,654 1,745 8,876 7,817 . 5. . 10,374 107,217 45,503 12/ 56, 134 TOWN AND TOWNSHIP ROADS 7 COMPILES FOR LATEST AVAILABLE YEAR PROM STATE MIGNAAY PLANNING SURVEY OATA 28,659 57,248 15,846 84,870 5,139 39,947 17,489 73,605 120,133 47,179 25,640 11,862 4,49, 50,63,63, 50,11,53 67,912 18,185 17,244 28,798 86,043 33,411 815 1,556,775 52,579 15,836 16,291 63,785 36,865 30,792 UNSEGRE-UNDER LOCAL CONTROL 19,507 124,407 26,133 SECONDARY COUNTY ROADS COUNTY ROADS 8/2,5/8 70,889 PRINCIPAL COUNTY ROADS 8/ 18,466 13,830 15, 474 166,448 15,846 2,548 2/815 \$4,805 94,858 55,119 28,798 86,043 33,411 28,659 40,078 57,248 76,709 15,411 18,466 73,605 92,597 120,133 47,179 25,640 67,912 18,185 84,870 17,244 (77) 72,579 15,836 46,291 63,785 30,7% 5,139 1,752,071 TOTAL FOREST, INSTITUTIONAL, AND OTHER ROADS THAT ARE NOT PART OF THE STATE OR LOCAL NIGHMAY SYSTDMS 1/ STATE PARK, FOREST, INSTITUTIONAL, AND OTHER ROAGS THAT ARE NOT PART OF THE STATE OR LOCAL HIGHARY SYSTEM LEAGUES HOUSEN AND OTHER STATE OR LOCAL HIGHARY SYSTEM LINGS.

2/ HALLOGS HORAWAY OISTRICT, HILLAGE FOR IDNA NA. HILLAGES. SHOWN FOR CALLIFORNIA AND COLORADO HAVE NOT CLASSIFIED OF ADMINISTRATIVE SYSTEM.

1/ HALLOGS ONLY ONLY THE MILEGAE OF ROAGS NOT FORMING A PART OF THE STATE OR LOCAL HIGHARY SYSTEMS.

1/ HALLOGS ONLY THE MILEGAE OF ROAGS NOT FORMING A PART OF THE STATE OR LOCAL HIGHARY SYSTEMS. 92,597 120,133 47,179 25,640 69, 452 86,090 33, 411 46,266 2,372,667 97,741 54,005 94,858 55,119 48,026 67,265 63,296 76,709 24,984 94,316 73,605 30,792 107,217 TOTAL 8,067 602 741 3,488 186 33 X 218 8 8 . . STATE ROADS Ε. 28,335 51,032 120,915 COUNTY ROADS UNDER STATE CONTROL UNDER STATE CONTROL 84,938 3,409 10,01 . . . . . . . . . . 7,365 3,024 8,049 160,01 /01 STATE SECONDARY SYSTEMS 7,734 9,962 14,260 10,351 6,692 29,364 4,792 1,750 8,891 349,929 8,926 2,154 1,512 1,325 STATE PR HMARY SYSTD4S 563,849 7,198 6,038 7,474 29,364 1,792 1,818 17,581 3,627 9,976 14,674 61,423 6,692 16,065 5,881 32,841 10,012 4,44,2 8,800 9,415 10,398 TOTAL 23,859 12,499 18,223 20,707 17,048 17,607 93,368 109,658 61,296 112,135 69,7% 61,874 81,939 62,692 114,323 2,531 46,457 98,390 65,351 195,812 24,574 13,270 49,070 34,261 34,261 35,848 35,848 1,006,000,1 89,991 36,034 104,684 83,193 101,397 129,563 58,265 39,551 TOTAL NEW MEXICO MEW YORK NORTH CAROLINA NORTH DANOTA RHCOE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE MAINE MARYLAND MASSACHUSETTS MICHIGAN WASHINGTON
WEST VIRGINIA
WISCONSIN NEBRASKA NEVADA NEV HAMPSMIRE NEW JERSEY DRECON PENNSYLVANIA STATE COLORADO CONNECTICUT OELAWARE FLORIDA MINNESOTA MISSISSIPPI MISSOURI MONTANA ALABAMA ARIZONA ARKANSAS CALIFORNIA TOTAL IONA KANSAS KENTUCKY LOUISTANA UTAM VERMONT V IRO IN IA GEORDIA IDANO ILLINDIS INDIANA ОКСАНСМА

ANAMAN AN ANAMAN AN ANAMAN AN ANAMAN AN ANAMAN AN ANAMAN AN ANAMAN AN ANAMAN AN ANAMAN AN ANAMAN AN ANAMAN AN	EXISTING MILEAGE OF ALL RURAL ROADS IN THE UNITED STATES	M STATE HIGHWAY PLANNING	NONSURFACEO MILEAGE SURFACEO MILEAGE	TOTAL TOTAL RAND AND TOTAL SOIL- GRAVEL TYPE TOTAL TOTAL SURFACE OR STONE HIGH- CONFETTE BRICK AND BRICK A	1,000 HILES	350 15 5 10 335 199 5 43 151 136 56 79 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,752 977 531 446 775 733 35 580 118 42 30 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10N POADOS 52 444 25 19 8 8 1 7	UNITEO STATES 3,007 1,433 788 645 1,574 1,374 95 934 345 200 104 94 2	
	EX			SYSTEM		UNDER STATE CONTROL: STATE RELMANY SYSTEMS STATE SECONDARY SYSTEMS COUNTY ROADS UNDER STATE CONTROL 1/ STATE PARK, FOREST, RESERVATION ROADS, ETC. 2/	UNDER LOCAL CONTROL: COUNTY ROADS TOWN ARO TOWNSHIP ROADS OTHER LOCAL ROADS TOTAL	UNGER FEGERAL CONTROL: 3/ NATIONAL FOREST HIGHWAYS NATIONAL INDIAN RESERVATION ROADS OTHER NATIONAL ROADS TOTAL	TOTAL RURAL ROADS IN THE UNITEO STATES	

RURAL ROAD MILEAGE-1948

ROADS IN THE UNITED STATES CLASSIFIED BY TYPE OF SURFACE RURAL OF ALL EXISTING MILEAGE

COMPILED FOR LATEST AVAILABLE YEAR FROM STATE MIGHWAY PLANNING SURVEY DATA

TABLE RM-3, 1948 ISSUED DECEMBER 1949

ROADS, SEDREGATION WAS NOT AVAILABLE,

8/ UNIMPROVED MILEAGE INCLUDES A CONSIDERABLE ANDUNT OF GRADED AND GRAINED LDCAL ROAD MILEAGE. SEGREGATION
WAS AVAILABLE,
NOT AVAILABLE,
10/ SOIL-SURFACED MILEAGE INCLUDES SOME UNIMPROVED LOCAL ROAD MILCAGE. SEGREGATION WAS NOT AVAILABLE.
10/ SOIL-SURFACED MILEAGE INCLUDES SOME GRAVEL OR STONE SURFACED LOCAL ROAD MILEAGE. SEGREGATION WAS NOT
AVAILABLE.
11/ INCLUDES & RB MILES OF MIXED BITUMINGUS RESURFACING OF DLO COMCRETE PAVEMENT.

12/ INCLUDES 111 MILES OF BITUMINGUS CONCRETE RESURFACING OF DLO CONCRETE PAVEMENT. RHDOE ISLAND SOUTH CAROLINA SOUTH OAKOTA TENNESSEE NORTH CAROLINA NORTH DAKOTA WASHINGTON
WEST VIRGINIA
WISCONSIN MA !NE MARYLAND MASSACHÜSETTS HICHIĞAN NEVADA NEW HAMPSHIRE OREGON PENNSYLVANIA STATE MINNESOTA MISSISSIPPI HISSOURI COLORADO COLNECTICUT OELAWARE FLORIOA NEW MEX ICO TOTAL ALABAMA ARIZDNA ARKANSAS CALIFORNIA NEW JERSEY OH IO OKLAHOMA IOWA KANSAS KENTUCKY LOUISIANA VIRGINIA NEBRASKA VERHONT ILL IND IS MONTANA 230 1, 230 NOT CLASSI-FIEO BY TYPE 32 88 358 - - 12 2,264 198 141 62 244 29--321 ANO ANO BLOCK 1,3% 3,4% 1,7% 1,054 1,969 2,440 407 6,103 202 202 259 514 1,699 1,033 4,315 93,631 2,612 1,953 4,151 2,688 2,688 8,688 1,928 50 10,838 4,375 58.28 PORTLAND CEMENT CONCRETE 103,870 451 543 10 1,567 282,7 17,1 183,183 660 18,425 2,919 639 2,528 2,641 2,641 51 35 202 207 1, 1,601 3,488 3,488 3,945 6/ 56 59/ 56 59/ 56/ 24 2,358 4,47 949 373 3,475 8 528 HIGH TYPE BITU-MINOUS 25,909 3,119 4,820 19,145 345,030 5/ 7,351 1,979 6,941 5,454 SURFACED MILEAGE 1,383 6,726 8,511 8,5,5,6 8,5,8,6,8 2,735 4,050 4,049 8,301 LOW-TYPE BITU-MINOUS 934,459 6,015 6,015 6,200 235 38,741 3/14,090 16,126 14,435 720 10/2 25,633 39,950 3,598 30,524 9,370 22,928 5, 107 12,512 60,365 53,226 55,779 28,006 22,614 18,218 GRAVEL OR STONE 94,446 30/6,108 3/ 103 13. 20,927 346 1,013 1,652 1,087 3,481 3/48 191 191 181 181 335 27,2 233 6,777 484 9,337 SURFACED FORMERLY 8,533 70,319 37,182 24,886 25,244 2,182 7, 876 9,821 8,308 29,360 1,178 1,178 1,748 11,534 1,573,700 77,875 33,747 60,742 19,319 63,819 36,812 33,940 22,880 17,071 11,434 16,275 68,454 21,361 17,286 86,122 73,998 TOTAL 5,6% 64,632 14,8% 35,737 6,298 32,507 6,175 645,128  $\frac{5,217}{8/25}$  $\frac{20}{20,590}$ 1,936 1,936 1,031 GRADEO ANO ORA INEO 48,124 8/11,595 4,920 68,516 23,150 23,150 37,101 9,397 787,846 NONSURFACED MILCAGE 8 2 2 5 E 59,503 17,530 1,815 2,618 2,320 13,913 23,707 3,190 1,187 1,715 688 749,41 22,963 12,853 39,408 12,820 3,044 4,696 11,655 13,708 24,867 32,791 AND UNIMPROVEO PRIMITIVE 10,273 75,334 28,940 36,022 29,448 69,608 15,572 20,936 1,986 2,986,7 1,432,974 31,783 27,549 51,393 50,473 53,341 11,620 25,510 89,437 5,67 5,38,75 15,88 59, 467 344 803 22,822 37,578 92,751 24,325 16,671 19,241 18,642 33,624 38,885 2,531 46,457 98,390 65,351 85,517 86,953 87,959 3,006,904 109,658 61,296 112,135 69,792 61,874 81,939 62,692 114,323 20,707 17,048 17,407 93,368 59,784 27,301 55,550 97,707 75,875 10,536 3,758 39,876 83,99 18,68 193,193 101,397 129,563 58,265 39,551 TOTAL RHODE ISLAND SOUTH CAROL INA SOUTH DAKOTA TENNESSEE STATE NEW MEXICO NEW YORK NORTH CAROLINA NORTH OAKOTA WASHINGTON WEST VIRGINIA WISCONSIN WYOMING MATNE MARYLAND MASSACHUSETTS HICHIGAN NEBRASKA NEVADA NEV HAMPSHIRE NEW JERSEY OHIO OKLAHOMA OREGON PENNSYLVANIA MINNESOTA MISSISSIPPI MISSOURI MONTANA COLORADO CONNECTICUT OELAWARE FLORIDA TOTAL ALABAMA ARTZONA ARKANSAS CAL IFORNTA TEXAS UTAN VERMONT VIRGINIA IOWA KANSAS KENTUCKY LOUISTANA GEORGIA IDANO ILL INDIS INDIANA

J INCLUDES A SMALL ANDUMT OF DUAL-TYPE LOCAL ROLD MILEAGE, THE HILEAGE OF ALL OTHER DUAL-TYPE ROLDS, FORMERLY, IS NOW INCLUDED WITH THE PREDOMINANT TYPE OF THE TWO OR MORE SURFACES INVOLVED.

2) ROLDDES A SMALL ANDUMT OF UNSERREATED URBAN HILEAGE.

3) GRAVEL OR STONE SURFACED MILEAGE INCLUDES A SMALL ANDUMT OF SOIL-SURFACED LOCAL ROAD MILEAGE, SEGREDATION WAS NOT AVAILABLE.

4) STATE PARK, FOREST, AND RESERVATION ROLDS NOT CLASSIFIED BY SURFACE TYPE.

5) HILLOGE TYPE THIES OF MIXED BITMHINGUR RESERVATION OF DUE COMCRETE, BRICK, OR BLOCK PAVDEMT,

6) INCLUDES 31 MILES OF BITMHINGUR RESERVATION OF DUE COMCRETE, BRICK OR BLOCK PAVDEMT,

1) HIGH-TYPE BITMHINGUR SURFACED MILEAGE INCLUDES APPROXIMATELY 500 MILES OF PORTLAND COMERTE ON LOCAL

		TABLE OSM, 1948 ISSUED DECEMBER 1949			STATE	ALABANA AR 120NA ARKANSAS CAL 1FORNIA	CDLORADO CONNECTICUT OELAWARE FLDR IDA	OEORG IA IDAHD ILL IND IS IND IANA	IOWA KANSAS KENTUCKY LOUISIANA	MA INE MARYLAND MASSACHUSETTS HICHIGAN	MINNESOTA MISSISSIPPI MISSOURI MONTANA	MEBRASKA MEVADA NEW HAMPSHIRE NEW JERSEY	NEW MEXICO NEW YORK MORTH CAROLINA NORTH OANDTA	OH10 OKLAHDNA OREOON PENNSYLVANIA	RHODE ISLAND SOUTH CARDLINA SOUTH DAKDTA TENNESSEE	TEXAS UTAH VERHONT V IRG IN IA	MASHINDTON MEST VIRGINIA WISCONSIN WYDHIND	TOTAL
		nssi			NOT CLASS I- F IED BY TYPE							. ,						23ó
					BR ICK AND BLOCK	,,,,	5 1 1 1											7 ATED.
	<u>ا</u>				PORTLAND CEMENT CONCRETE	1				2		2	126	891		, .		209 300 NOT PREVIOUSLY REPORTED
	s, ETC			JOE	HIGH- TYPE BITU- MINOUS					47 1						m 1 1 1		
	ROADS			SURFACED MILEAGE	LOW- TYPE BITU- HINOUS	- 1 .	, t			ω , , ,	6	¤	. zz .	921	81 740		. , % , ,	468 ARKS, ETC.
	NO R		хомтког	SURF	GRAVEL OR STOKE	5	781		8	5.	855	t .	\$ 50 ·	- 142 19	31 - 28 - 715	11 %	ω 11 1	1,393 STS AND P.
	ERVAT		UNDER STATE CONTROL		SOIL- SURFACED	1 1 1	. 35						25 - 2					110 STATE FORE
	RESE	DATA	UNI		TOTAL	36	- <del>-</del> 01.	, , , ,	5	8=	792	5	38.	369	38 129 228	& .	۰۰ ،	2,487 ROADS IN
	R REST,	NO SURVEY		JOE	ORADED AND ORAINED	- 1 - 61	00 m			- 0		σ, , ,	. 25	68 479 3,119	41 .		. ,	1,219 4,131 2,487 110 1,393 468 HACLUDES MILEAGE OF ROADS IN STATE FORESTS AND PARKS, ETC
	OFF SYSTEM RURAL MILEAGE-1948 ERAL AND STATE PARK, FOREST, RESERVATION ROADS, ETC. L/ CLASSIFIED BY TYPE OF SURFACE	STATE HIGHWAY PLANNING SURVEY DATA		NONSURFACED MILEAGE	PRIMITIVE AND UNIMPROVED	8			, m	~ ~	83	81 #1	,~=.	, <u>\$</u>	22			
DEPARTMENT OF CONNERCE BUREAU OF PUBLIC ROADS	MILEA E PAR	IN STATE Hal		NONSU	TOTAL	5 - 61	,= , m		e	mr	88	8 22	, E.S.	- 602 569 3,119	# 8E		9	5,350
PARTHENT OF PU	RURAL STAT	E YEAR FRO			TOTAL	. 3 285	, st .		801	12 .	æ,	EE 24	# # P -	602 741 2/3,488	x − 813 813 813	8	94 -	8,067
8 6	OFF SYSTEM RURAL M FEDERAL AND STATE CLASSIFIED BY TYPE	COMPLEO FOR LATEST AVAILABLE YEAR FROM			PORTLAND CEMENT CONCRETE				6	ω , , , ,				6 1 1		. 28		115
	OFF SY ERAL CLASS	O FOR LATE			HIGH- TYPE BITU- HINOUS	** 66 * ' *		~	,	25		.e	R	. 39	5	.gg.		701
		COMPILE		MILEAGE	LOV- TYPE BITU- HINOUS	22 185 47.2	50			20	140 140 28	en , , ,	38	- 12 78 39	~&	216	35 - 93	1,303 Y SYSTEMS.
	E OF			SURFACED M	GRAVEL OR STONE	810	8.	, 88	383	39	32,88,85	5,8	88, 85,	871 770,1		333 12 186	<u>శ్రాజ</u>	10,952 CAL HIGHWA
	EXISTING MILEAGE OF		ROL		SURFACED	. 21 78	4 - - 57	- 56		-	1 1 1		. , 6	246			. 12	590 TATE OR LD
	NG NG		UNDER FEDERAL CONTROL		TOTAL	1,096	Ε	. 733	, ± 8K .	& E	28 85 E	4, 8,	26, 26, 28	204 1,440 39	200 177#	, 858 17 28 4	799 75 780 <b>18</b> 0	13,661 T OF THE S
	XISTII		UNDER FEE	30'	GRADED AND ORATNED	82,188 - 949	88	.310	- 12	I II	637 60 176 242		913	366 414,8	- 626 134	2,22# - 182	3,416 227 171 335	24,377
	Ш			NONSURFACED HILEAGE	PRIMITIVE AND UNIMPROVED	4,316	\$ \$	1,173	291		156 126 26 5,011	23t -	2,664 125 146	, 52 %.	- 121 01	, 45 <sub>6</sub> .	558 53 97 1,339	32,350 ADS NOT FOR
				NONSU	TOTAL	180 6,896 8,641	749 1,060	5,483	- 28 -	51 -	733 188 282 5,233	235	3,577 479 156	- 12,160 57	747	3,078	3,974 280 268 1,674	56,727 EAGE OF RO
					TOTAL	370 7,592 10,300	788	6,216		8%	1,151	259	3,872	- 622 13,600	- 1-99 7-490 1009	3,936	4,773 335 448 2,157	70,388 ONLY THE HIS
					STATE	ALABAWA ARIZDWA ARRANSAS CALIFORNIA	COLORADO COMMECTICUT DELAMARE FLORIDA	GEORGIA IDAHO ILLINDIS INDIANA	IOMA KANSAS KENTUCKY LOUISIANA	MATHE MARYLAND MASSACHUSETTS MICHIGAN	MINNESOTA MISSISSIPPI MISSOUR? MONTANA	NEBRASKA HEVADA NEW HAMPSHIRE NEW JERSEY	NEW MEXICO NEW YORK NORTH CAROLINA NORTH DAKOTA	OHID DKLAHCHA ORECON PENNSYLVANIA	RHODE ISLAND SOUTH CAROL !NA SOUTH DANDTA TENNESSEE	TEXAS UTAH VERMONT VIRGINIA	WASHINGTON WEST VIRGINIA WISCONSIN WYOMING	1/ INCLUDES ONLY THE HILEGOE OF RRUDS NOT FORMING A PART OF THE STATE OR LOCAL HIGH-MAY

ROADS	
PUBL IC	
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BUREAU	

## EXISTING MILEAGE OF COUNTY AND OTHER LOCAL RURAL ROADS LOCAL ROAD MILEAGE -- 1948

CLASSIFIED BY TYPE OF SURFACE

TABLE LM-0, 1948

	_	NON	NOWSHIRE ACED MILEAGE				7	SURFALED MILEAUE				
STATE	TOTAL	TOTAL	PR IMITIVE AND UNIMPROVED	GRADED AND DRAINED	TOTAL	SOIL- SURFACED	GRAVEL OR STONE	LON TYPE BITU- MINDUS	NIGN TYPE BITU- MINOUS	PORTLANO CEPENT CONCRETE	BRICK AND BLOCK	STATE
ALABAMA ARIZONA ARKANSAS CALIFORNIA	2/52,579 15,836 46,291 18,479	18,977 11,617 33,194 29,899	11,601 9,272 24,812 25,099	7,376 2,345 8,382 4,800	33,602 h,219 13,097 th,580	454,01 045 (13/) 1,988	20,615 2,416 3/12,698 10,970	2,305 986 210 25,362	104 65 133 4,314	120 212 56 1,946		ALABAMA ARIZDNA ARKANSAS CALIFORNIA
COLORADO CONNECTICUT OELAWARE ½/ FLORIDA	63,296 7,817 30,792	56,985	51,532	5,453 10 16,281	7,484	3 <sup>42</sup> 01 -	5,804 2,046 -	149 4,518 - 4,656	, , , 373	10 21 45	- 256	COLORADO CONNECTICUT DELAWARE ½/ FLORIDA
DEORGIA IDAND ILLINDIS INDIANA	2/ 76,709 24,984 94,316 73,605	65,642 12,544 18,545 9,193	18,471 8,364 3,048 4,696	47,171 4,180 15,501 15,497	11,067 12,440 75,771 64,412	5,100 421 9,337	4,539 11,000 60,349 52,935	728 889 3,966 7,498	514 123 115 2,714	176 7 1,895 1,033	10 109 75	GEORO IA 1DANO ILL INO ES IND IANA
IOWA KANSAS KENTUCKY LOUISIANA	92,597 120,133 47,79 25,640	37,532 92,444 23,964 16,645	2,317 13,677 23,416 3,190	35,215 78,767 548 13,455	55,065 27,689 23,215 8,995	754 213 12	53,568 26,189 19,738 8,617	665 1,011 3,253 5/329	22 81 197 (5/2)	55 44 64	14	IOMA KANSAS KENTUCKY LOUISIANA
MAINE MARYLAND MASSACHUSETTS MICHIGAN	10,374 12,611 15,578 84,88	3,436 5,598 1,130 24,710	1,156 1,706 680 14,822	2,280 3,892 450 9,888	6,938 7,013 14,448 60,160	305 826 378 2,198	6,229 2,434 10,602 47,257	374 2,921 2,157 7,774	29 631 1,264 1,698	201 44 1,239	m 	MAINE MARYLAND MASSACHUSETTS MICHIDAN
MINNESOTA MISSISSIPPI MISSOURI MONTANA	97,741 54,005 94,858 55,119	30,394 27,353 51,182 44,173	10,532 22,837 12,827 33,994	19,862 4,516 38,355 10,179	67,347 26,652 43,676 10,946	1,076 1,874 265	63,819 23,872 40,808 10,569	2,337 545 2,142 374	207 180	279 279 5	62	MINNESOTA MISSISSIPPI MISSOURI MONTANA
HEBRASKA MEVADA NEW HAMPSHIRE NEW JERSEY	90,817 18,185 8,766 8,766	70,251 17,298 3,736 3,566	59,251 15,703 1,810 2,503	11,000 1,595 1,986 1,063	20,566 887 5,030 12,890	131	20,302 719 3,670 5,207	1,348 6,367	2011	(9)	8	NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY
MEN MEXICO MEN YORK MORTH CAROLINA ½/ MORTH DAKOTA	\$\$,026 67,265 107,217	46,966 10,143 88,941	1/ 10,143 1/ 10,143 68,340	2,379 (I/) 20,601	1,060 57,122 18,276	3,459	947 30,383 18,254	106 8,021 -	13,841	1,394	1 5 p	NEW MEXICO NEW YORK NORTH CAROLINA ½/ NORTH DAKDTA
OHIO DKLAHOMA OREGON PENNSYLVANIA	69,452 86,090 33,411 46,266	10,269 73,786 16,019 28,990	4,580 10,103 10,206 (2/)	5,689 63,683 5,813 2/ 28,990	59, 183 12, 304 17, 392 17, 276	930 (8/) 16/5	37,153 8/ 10,968 14,078 11,673	17,207 662 1,901 4,265	3,225 495 837 927	177	195	OH 10 DKL AMOMA OREGON PENNSYL VAN IA
RHODE ISLAND SOUTH CAROL INA SOUTH DAKOTA TENNESSEE	1,745 28,659 91,405 57,276	335 21,866 68,471 15,300	278 16,708 36,948 9,316	5,098 31,523 5,984	1,410 6,853 22,934 41,976	30 10/ 4,929	704 (1 <u>0</u> /) 177,22 38,406	572 1,869 161 3,154	103	25 291		RHDDE ISLAND SOUTH CARDLINA SDUTH DAKOTA TENNESSEE
TEXAS UTAH VERHONT VIRGINIA ½/	166, 448 15,846 11, 430 815	120,462 10,711 1,953 31	87,526 6,947 1,614	32,936 3,764 3,339 18	45,986 5,135 6,477 784	( <u>11</u> ) - °	11/ 37,304 4,450 5,768 4,9	7,1377 7,19 8,09 8,09	378 51 5	611 17 9	316	TEXAS UTAH VERHONT VIRGINIA &/
WASHINDTON WEST VIRGINIA N/ WISCONSIN WYDHINO	39,947 1,085 75,388 19,263	14,861 632 9,291 16,612	8,322 624 1,653 13,862	6,539 7,638 2,750	25,086 453 66,097 2,651	275 3,379	18,293 137 50,295 2,467	5,513 21 11,610	750 20 386	490	35	WASHINGTON WEST VIRGINIA 4/ WISCONSIN WYOMING
TOTAL	2,372,667	1,290,593	714,797	575.796	1.090.074	51 ks2	833.280	147.725	26.36a	12.051	1.192	TDTAL

SHOWN SEPARATELY, IS NOW INQUIDED WITH THE PREDOMINANT TYPE OF THE TWO OR HORE SURFACES INVOLVED.

2/ INCLUDES A SHALL ANOUNT OF UNSERVEDATED UNSERN MILEGAL SOIL-SURFACED MILEGAL, SEGREGATION WAS

3/ GANCE OR STONE SURFACED HILEGAL FACULORS A SHALL ANOUNT OF SOIL-SURFACED MILEGAL, SEGREGATION WAS

ST INCLUDES A SWALL ANDUMT OF UNSERPEDATED URBAN MILEAGE.

2) INCLUDES A SWALL ANDUMT OF UNSERPEDATED URBAN MILEAGE.

3) GRAVEL OR STONE SURFACED MILEAGE INCLUDES A SWALL ANDUMT OF SOIL-SURFACED MILEAGE. SECREGATION WAS NOT AMILEAGE.

3) COUNTY ROLDS ARE UNDER STATE CONTROL IN DELAWARE, MORTH CAROLINA, VIRDINIA (ALL BUT 3 COUNTIES), AND VEST VIRDINIA. SEE TABLE SH-3, "CXISTINO MILEAGE DE SECONDARY RURAL ROLDS UNDER STATE CONTROL 1948".

5) LOM-TIPE BITMINOUS MILEAGE INCLUDES SOME BITMINOUS PENETRATION AND SHEET ASPALT SURFACES.

SERREGATION WAS NOT AVAILABLE.

SEGREDATION WAS NOT AVAILABLE, SEGREDATION WAS NOT AVAILABLE, SEGREDATION WAS NOT AVAILABLE. SECREGATION MAS NOT MANITABLE.

J UNINFPROVED MILEGE HELLUDES A CONSIDERABLE ANDWIT OF GRADED AND DRAINED MILEADE.

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### EXISTING MILEAGE OF CITY STREETS IN THE UNITED STATES 1

CLASSIFIED BY TYPE OF SURFACE 2/

TABLE UM-3

								ISSUED NOVEMBER 1950
					SURFACEO	MILEAGE		
STATE	YEAR REPORTED	TOTAL	NON- SURFACED	TOTAL	LOW TYPE 3/	INTER- MEDIATE 4/	HIGH TYPE <u>5</u> /	STATE
ALABAMA	1937	4,306	1,337	2,969	1,519	536	914	ALABAMA
ARIZONA	1949	1,513	565	948	267	414	267	ARIZONA
ARKANSAS	1936	4,609	1,800	2,809	1,796	416	597	ARKANSAS
CALIFORNIA	1946	19,332	2,900	16,432	2,513	2,320	11,599	CALIFORNIA
COLORADO	1939	3,537	728	2,809	1,330	1,013	466	COLORADO
CONNECTICUT	1949	4,482	54	4,428	21,8	2,541	1,639	CONNECTICUT
DELAWARE	EST IMAT EU	528	191	337	162	77	98	DELAWARE
FLORIDA	1949	11,229	2,962	8,267	1,764	3,958	2,545	FLORIDA
GEORGIA	1937	5,396	3,279	2,117	855	476	786	GEORGIA
IDAHO	1936	1,536	335	1,201	654	348	199	IDAHO
ILLINGIS	1940	19,551	2,624	16,927	6,080	1,433	9,414	ILLINOIS
INDIANA	1949	10,874	953	9,921	1,995	3,124	4,802	INDIANA
IOWA	1944	10,217	2,526	7,691	3,582	1,037	3,072	IOWA
KANSAS	1947	7,243	2,216	5,027	2,507	595	1,925	KANSAS
KENTUCKY	1938	3,585	390	3,195	831	1,335	1,029	KENTUCKY
LOUISIANA	1949	4,993	1,376	3,617	1,771	501	1,345	LOUISIANA
MAINE	ESTIMATED	1,080	323	757	287	162	308	MAINE
MARYLAND	1949	2,600	79	2,521	519	436	1,566	MARYLAND
MASSACHUSETTS	1947	6,259	52	6,207	2,431	634	3,142	MASSACHUSETTS
MICHIGAN	1949	14,157	1,880	12,277	4,027	2,874	5,376	MICHIGAN
MINNESOTA	1949	11,357	2,316	9,041	3,123	3,552	2,366	MINNESOTA
MISSISSIPPI	1949	4,090	242	3,848	1,730	842	1,276	MISSISSIPPI
MISSOURI	1934	12,703	5,377	7,326	2,569	1,006	3,751	MISSOURI
MONTANA	1949	1,728	505	1,223	491	520	212	MONTANA
NEBRASKA	1948	5,112	1,261	3,851	2,166	172	1,513	NEBRASKA
NEVADA	1949	490	98	392	132	30	230	NEVADA
NEW HAMPSHIRE	1949	1,036	12	1,024	84	695	245	NEW HAMPSHIRE
NEW JERSEY	1948	10,024	609	9,415	1,066	3,490	4,859	NEW JERSEY
NEW MEXICO	1949	1,530	582	948	464	313	171	NEW MEXICO
NEW YORK	1949	16,779	6/ 5,073	11,706	-	-	6/ 11,706	NEW YORK
NORTH CAROLINA	1949	7,044	1/ 3,051	3,993	343	667	8/ 2,983	NORTH CAROLINA
NORTH DAKOTA	1936	865	187	678	425	59	194	NORTH DAKOTA
OHIO	1936	19,318	4,084	15,234	4,903	3,182	7,149	OHIO
OKLAHOMA	1935	7,644	3,980	3,664	1,577	345	1,742	OKŁAHOMA
OREGON	1949	4,034	647	3,387	1,199	86	2,102	OREGON
PENNSYLVANIA	1949	15,962	2,231	13,731	1,721	5,504	6,506	PENNSYLVANIA
RHODE ISLAND	1949	1,738	275	1,463	70	673	720	RHOOE ISLAND
SOUTH CAROLINA	1937	2,947	1,741	1,206	118	355	733	SOUTH CAROLINA
SOUTH CAKOTA	1936	2,381	845	1,536	1,180	151	205	SOUTH DAKOTA
TENNESSEE	1937	3,424	402	3,022	744	1,083	1,195	TENNESSEE
TEXAS	1949	24,569	6,881	17,688	7,124	7,403	3,161	TEXAS
UTAH	1948	3,241	537	2,704	1,170	956	578	UTAH
VERMONT	1949	795	44	751	216	403	132	VERMONT
VIRGINIA	ESTIMATEO	3,999	1,335	2,664	1,141	592	931	VIRGINIA
WASHINGTON WEST VIRGINIA WISCONSIN WYOMING CISTRICT OF COLUMBIA	1947 1947 1949 1948 1947	6,583 2,221 8,770 827 995	1,386 651 399 56 8	5,197 1,570 8,371 771 987	1,989 267 1,625 417 215	1,144 304 3,723 85 43	2,064 999 3,023 269 729	WASHINGTON WEST VIRGINIA WISCONSIN WYOMING DISTRICT OF COLUMBIA
TOTAL		319,233	71,385	247,848	73,407	61,608	112,833	TOTAL

<sup>1/</sup> COMPILED FROM REPORTS OF STATE AUTHORITIES AND PLANNING SURVEY DATA. INCLUDED ARE APPROXIMATELY 33,000 MILES OF STREETS FORMING EXTENSIONS OF STATE HIGHWAY SYSTEMS. MILEAGE OF URBAN EXTENSIONS, BY STATES, IS GIVEN IN TABLE SM-1. MILEAGE OF ALLEYS, FORMERLY INCLUDED IN EXTENSIONS OF STATE HIGHWAY SYSTEMS. MILEAGE OF URBAN EXTENSIONS, BY STATES, IS GIVEN IN TABLE SM-1. MILEAGE OF ALLETS, FORMERLY TWO
SOME STATES, HAS BEEN OMITTED.

2/ IN SOME STATES, THE SURFACE-TYPE CLASSIFICATIONS HAVE BEEN ESTIMATED.

3/ CONSISTS OF STABILIZED-SOIL, SLAG, GRAVEL, OR STONE SURFACES.

4/ CONSISTS OF BITUMINOUS-TREATED AND MIXED BITUMINOUS SURFACES.

5/ CONSISTS OF BITUMINOUS PENETRATION, BITUMINOUS CONCRETE, SHEET ASPHALT, PORTLAND CEMENT CONCRETE, BRICK, AND BLOCK SURFACES.

5/ SURFACE TYPES ARE CLASSIFIED IN THE STATE'S RECORDS AS "UNPAVED" AND "PAVED".

7/ INCLUDES 2,861 MILES CLASSIFIED AS "UNPAVED".

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BUREAU OF PUBLIC ROADS	MILEAGE IN THE UNITED S
BUREAU	AND URBAN I
	AND
	RURAL
	EXISTING

DEPARTMENT OF COMMERCE

AT THE END OF 19481

CLASSIFIED BY
MILEAGE: DER STATE CONTROL: STATE RRIMARY SYSTEMS STATE SECONDARY SYSTEMS COUNTY ROADS UNDER STATE CONTROL 5/ STATE PARKS, FORESTS, RESERVATIONS, ETC. 6/
/9
VERY COME DEPOSITE OF STATE AUTHORITIES AND PLANNING SURVEY DATA.

COMPILED FOR LATEST AVAILABLE YEAR FROM REPORTS OF STATE AUTHORITIES AND PLANNING SURVEY DATA. CONSISTS OF STABILIZED SOIL AND GRAVEL OR STONE SURFACES.

CONSISTS OF BITUMINOUS TREATED AND MIXED BITUMINOUS SURFACES.

CONSISTS OF BITUMINOUS PENETRATION, BITUMINOUS CONCRETE, SHEET ASPHALT, PORTLEND CEMENT CONCRETE, BRICK, BLOCK, AND A SMALL AMOUNT OF DUAL-TYPE SURFACES. COUNTY ROADS ARE UNDER STATE CONTROL IN DELAWARE, NORTH CAROLINA, VIRGINIA (ALL BUT THREE COUNTIES), AND WEST VIRGINIA. -lower mon

STATE AND NATIONAL PARK, FOREST, RESERVATION, AND OTHER ROADS THAT ARE NOT A PART OF THE STATE OR LOCAL SYSTEMS. GRADED AND DRAINED CLASSIFICATION INCLUDES PRIMITIVE AND UNIMPROVED MILEAGE.



# FEDERAL AID

The Federal-aid highway system consists of approximately 234,000 miles of rural roads and city streets. These roads, selected jointly by the States and the Federal Government, are almost entirely on the State highway systems and are part of and not in addition to the State mileages given in the mileage section of this bulletin.

As of June 30, 1950, the Federal-aid secondary system (authorized by the Federal-aid Highway Act of 1944) consisted of 406,000 miles, approximately 43 percent on State systems and the remaining 57 percent on county or other local systems.

### CURRENT FEDERAL-AID CONSTRUCTION

Under the Federal-aid Highway Act of 1948, Congressional authorizations of \$450 million were made available for appropriation for each of the fiscal years 1950 and 1951 for construction and reconstruction of highways on the approved Federal-aid systems.

The apportionments of these funds for the fiscal year 1951 are given on page 108. This is the statutory distribution of the authorized Federal-aid funds, and should not be confused with payments to the States for work completed. (The payment of Federal funds during 1949 appears as income to the States in table SF-1, and in other tables of the SF series, in the highway finance section of this bulletin.) Although the apportion-

ments are made for a given year, considerable flexibility in expending the funds is permitted in order to allow the States sufficient time for orderly planning and budgeting of their highway construction.

Federal funds are available for expenditure only on the designated Federal-aid systems, and in general must be matched by an equal amount of State or local funds. Federal aid may not be expended for maintenance. The cost of most Federal-aid projects is paid initially out of State highway funds, or in some cases by counties or other local governments. The Federal share is paid as reimbursement to the States as the work progresses, with final payment made upon completion.

The increase in construction and maintenance unit costs in recent years is illustrated in the tables on pages 112 and 113. The average hourly wage rates on Federal-aid projects are given on page 114. In addition to these tables the man months of employment during 1949 on Federal-aid and nonFederal-aid projects is given, by States, in the table on page 115.

Federal-aid projects completed during 1949 totaled 19,875 miles. The details of this construction are given in the tables on pages 106 and 110. It should be noted that this mileage is not additive to that shown in the SMB series of tables (mileage built by State highway departments) but is included in the total of 45,176 miles built during the year as given in table SMB-1.

# MILEAGE OF DESIGNATED FEDERAL HIGHWAY SYSTEMS

AS OF JUNE 30, 1950

		Jederal-a	ld systems			
State	Feder	al-aid highway s	ystem	Federal-aid	Forest highway	State
Or Territory	Total	In rural areas PRIMARY	In urban areas URBAN	eecondary system SECONDARY	Bystem	or Territory
Alabama	5,017	4,805	212	10,468	251	Alabama
Arizona	2,487	2,447	40	2,728	1,060	Arizona
Arkansas	3,486	3,357	129	12,937	634	Arkanasa
California	7,087	6,435	652	9,148	2,456	California
Colorado Connecticut Dalaware Florids	4,019 1,092 528 3,967	3,925 805 501 3,625	94 27 312	3,681 1,104 1,246 7,203	1,743 - 165	Colorado Connecticut Delawere Florida
Gaorgia	7,045	6,743	302	12,288	259	Georgia
Idaho	3,474	3,434	40	3,104	1,130	Idaho
Illinois	10,327	9,351	976	7,285	305	Illinois
Indisca	4,831	4,271	560	8,790	101	Indians
Iowa	9,675	9,334	341	33,024	( <u>1</u> /)	Iowa
Kensee	8,576	8,407	1 <i>69</i>	19,927	-	Kansse
Kentuoky	3,855	3,665	190	10,561	353	Kantuoky
Louisisna	2,674	2,452	222	5,596	403	Louisians
Maine Maryland Messschusette Michigan	1,626 1,856 2,048 6,483	1,532 1,668 1,132 6,008	94 188 916 475	2,269 5,193 2,173 12,892	14 - 1,183	Msine Msryland Massachusetts Michigan
Minnesota	7,394	6,938	456	14,418	719	Minnesota
Miesiseippi	4,405	4,251	154	7,283	509	Mississippi
Missouri	8,280	8,058	222	12,558	980	Missouri
Montans	5,760	5,698	62	3,090	1,191	Montsqa
Nebresks	5,552	5,438	114	9,958	30	Nebraska
Nevede	2,203	2,177	26	2,001	314	Navada
New Hemoshire	1,171	1,064	107	1,078	166	New Hampahire
New Jersey	1,731	1,176	555	1,912	-	New Jersey
New Mexico	4,082	4,018	6կ	4,135	672	Naw Mexico
New York	10,403	9,279	1 , 12կ	19,070	-	New York
North Cerolina	7,959	7,603	356	8,204	798	North Carolina
North Dakote	3,294	3,250	կկ	10,321	( <u>1/</u> )	North Dakots
Ohio	7,508	6,632	876	12,244	124	Ohio
Oklehoma	7,404	7,205	199	10,600	49	Oklahoms
Oragon	3,905	3,767	138	4,472	1,382	Oregon
Pannaylvania	7,896	6,680	1,216	10,685	376	Pennsylvania
Rhode Island South Carelina South Daketa Tenneesee	460 4,412 4,270 5,014	244 4,216 4,203 4,795	216 196 67 219	322 9,833 10,826 6,417	353 308 348	Rhode Island South Carolics South Takets Tennessee
Texas	15,932	15,317	615	20,095	307	Texse Utah Vermont Virginia
Utah	2,265	2,199	66	2,906	697	
Vermont	1,238	1,180	58	1,770	119	
Virginis	5,114	4,867	247	16,465	1,349	
ศีรรหing ton	3,555	3,382	173	6,232	751	Weshington West Virginis Wisconsin Wyoming
ฟัอรt Virginis	2,393	2,190	203	10,994	408	
Hisconsin	6,014	5,679	365	13,517	432	
Wyoming	3,126	3,395	31	1,687	545	
Alaska Hawaii District of Columbia Puarto Rico	- 563 135 565	535 1443	28 135 122	542 57 958	356 - 36	Alaska Hawaii District of Columbi Puerto Rico
Total	234,486	219,776	14,710	406,267	23,376	Total

### DEPARTMENT OF COMMERCE BUREAU OF PUBLIC ROADS

## MILEAGE OF THE FEDERAL-AID HIGHWAY SYSTEM CLASSIFIED BY TYPE OF SURFACE 1/

CLASSIFICATION	1946	1947	CLASSIFICATION	1946	1947
NONSURFACED MILEAGE:  UNIMPROVED AND BLADED EARTH 2/ GRADED AND DRAINED  TOTAL  SURFACED MILEAGE:  SOIL SURFACED SLAG, GRAVEL OR STONE BITUMINOUS SURFACE TREATED, MIXED BITUMINOUS, BITUMINOUS PENETRATION	5,177 3,311 8,488 2,680 18,874	5,246 3,237 8,483 2,508 17,430	SURFACED MILEAGE:  (CONTINUED)  PORTLAND CEMENT CONCRETE BRICK AND BLOCK MISCELLANEOUS UNCLASSIFIED PAVEMENTS 4/  TOTAL  MAJOR STRUCTURES AND FERRIES 5/	72,161 862 15,305 222,004	71,193 749 15,668 221,965
BITUMINOUS CONCRETE, SHEET ASPHALT, ROCK ASPHALT 3/	21,017	22,412	TOTAL FEDERAL-AID HIGHWAY SYSTEM <u>6</u> /	230,849	230,731

<sup>1/</sup> SIMILAR INFORMATION FOR THE PERIOD 1928-1945 APPEARED IN HIGHWAY STATISTICS, 1948.
2/ INCLUDES SOME MILEAGE ON PROJECTED LOCATION. 3/ INCLUDES SOME DUAL TYPE.
4/ ALL LOCATED WITHIN URBAN PLACES. 5/ AS REPORTED BY THE STATES. METHOD OF REPORTING NOT UNIFORM.
6/ THESE MILEAGES ARE IN ACCORDANCE WITH REPORTS SUBMITTED BY THE STATES. CALENDAR YEAR AND DIFFER FROM THOSE ELSEWHERE REPORTED AS OF JUNE 30, OR OF DECEMBER 31 FOR EACH YEAR.

# MILEAGE COMPLETED DURING 1949 ON PROJECTS FINANCED WITH FEDERAL-AID HIGHWAY FUNDS 1/

							Mileage Sur	rfaced				
State or Territory	Total mileage graded or eurfaced	Milaage graded and drainad	Total mileage aurfaced	Soil- Surfaced	Gravel or stona	F Bitu- minous surface- treated	G Mixed bitu- minous	H Bitu- minous pene- tration	I Bitu- minous Concrete and sheet asphalt	J Portland cement concrete	M Combi- nation	
Alabama Arizona Arkansas California	416.8 102.7 174.5 308.2	42.9 28.9 .1 15.8	373.9 73.8 174.4 292.4	4.5 - 7.4	5.6. 4.2 81.3 31.5	267. <sup>14</sup> 16.3 12.6 8 <sup>14</sup> .5	34.3 52.3 61.3 143.3	39.5	15.5	1.5 18.8	•pt 	2 1 2 1
Colorado Connecticut Delaware Florida	269.3 25.6 61.0 173.8	28.1 4.6 - 48.9	241.2 21.0 61.0 124.9	- - -	122.7	38.8 - 12.6 42.5	77.8 - - 61.5	- 6.8 -	- 1.0 42.7 16.4	.6 12.6 5.4	- - 3.0	1
Georgia Idaho Illinois Indiana	585.7 131.4 714.1 163.0	6.3 - 57.5 15.8	579.4 131.4 656.6 147.2	33.3	10.8 42.7 171.1 18.8	462.2 26.4 105.4 14.4	13.2 55.2 58.3 6.2	- 6.8 3.9	37.7 -237.8 .6	15.9 - 75.1 106.4	- - - - - - - -	1
Iowa Kansas Kentucky Louisiana	1,292,5 1,915,3 204,9 136,4	128.1 204.8 3.4 5.2	1,164.4 1,710.5 201.5 131.2	47.8 - 9.5	937.7 1,348.2 94.9	77.0 49.9  62.5	7.6 157.4 9.4	- 1.6	38.0 23.0 75.9	100.1 79.3 18.3 56.8	- - -	1
Maina Maryland Massachusetts Michigan	64.6 78.9 79.1 567.2	- 1.9 - 37.7	64.6 77.0 79.1 529.5	-	27.8 •3 122.6	3.6 8.8 - 23.8	34.0 7.3 .8 174.0	25.8 11.2 24.7 20.1	1.1 1.6 52.9 20.0	19.9 .1 163.6	- - u.3	
Minnesota Mississippi Missouri Montana	1,021.3 418.6 800.2 442.9	221.9 80.2 4.5 22.0	799.4 338.4 795.7 420.9	9•7 20•4 -	394.2 118.2 583.5 200.9	9•3 153•9 9 <sup>4</sup> •9 5 <sup>4</sup> •7	335.2 15.0 .7 161.5	- - -	2.7 8.0 15.4 1.7	47.2 19.6 93.4	.1 - 2.2 -	
Nebraska Nevada New Hampshire New Jersey	402.1 169.5 25.0 49.3	л*8 - - -	402.1 169.5 25.0 44.5	- - -	269.3 48.1 - 5.1	- 10.1 11.1	113.3 121.3 13.1	- - - -	1.6	18.1 - - 11.0		
New Mexico New York North Carolina North Dakota	179.2 270.0 586.8 1,124.6	"4.6 88.6 173.9	179.2 265.4 498.2 950.7	1.1	47.8 - 742.0	25.1 317.6 6.8	130.8 28.1 107.6 190.5	15.3	- 65.5 26.1 -	127.7 40.3 11.0	1	
Ohio Oklahoma Oregon Pennsylvania	196.1 1,179.6 139.7 167.3	134.0 10.1 •3	196.1 1.045.6 129.6 167.0	- - - -	3.2 707.7 -	11.2 242.6 41.2 8.7	53• <sup>14</sup> - - -	13.7 - 80.1 50.1	76.5 70.3 5.6 56.7	34.1 22.4 1.6 49.5	2.2	
Rhode Island South Carolina South Dakota Tennessee	18.9 279.1 82 <b>7</b> .2 515.4	- 12.3 25.9 50.0	18.9 266.8 801.3 465.4	1.s -	588.7 252.7	- 247.1 150.8 76.5	- 60.2 101.6	5.3	10.7 4.1 - 5.0	2.8 10.1 - 27.4	- - 5 •6	
Taxas Utah Vermont Virginia	1,794.0 158.3 61.3 261.4	138.4 6.1 - 3.4	1,655.6 152.2 61.3 258.0	26.4 - - 4.3	89.5 1.3 - 5.8	1.285.9 - 24.9 187.9	150.7 2.5	- - 26.4	149.5 - 31.9 3.9	92.9 - 1.9 28.6	:	1
Washington West Virginia Wisconsin Wyoming	131.9 179.8 655.8 316.7	5.3 2.0 40.2 70.2	126.6 177.8 615.6 246.5	-	49.1 137.7 231.5 54.6	34.2 6.5 16.9 116.0	22.7 - 220.3 75.5	- 6.9 -	13.4 11.5 9.6	6.2 21.6 127.7	- .1 -	
Havaii District of Columbia Fuerto Rico	18.8 1.5 18.2	2	18.8 1.3 18.2	-	-	- - 9.8	2.7	9.5 - 3.9	8.9 - -	- •5 1.7	Ē	
Total	19,875.5	1,728.9	18,146.6	166.2	7.551.7	4,472.4	2,860.6	356.6	1,156.2	1,472.4	15.1	9

 $\underline{1}/$  Projects financed from prevar and postwar Federal-aid funds and from emergency funds.

Federal Aid

107

		Grand	\$5,742,683 6,587,436 5,605,801 28,957,249	11,018,621 4,045,019 2,418,733 3,843,832	11,046,026 5,509,213 16,117,365 8,976,975	12,286,875 11,791,897 8,162,188 6,943,259	3,370,357 5,640,765 7,665,829 18,333,472	11,642,905 5,663,192 10,565,479 9,044,600	5,531,676 4,493,873 2,273,866 11,237,117	4,496,481 28,971,814 9,316,375 6,798,819	14,833,111 10,386,600 12,828,115 20,512,288	1,552,160 4,388,068 7,095,509 12,820,333	28,681,826 4,871,892 1,849,314 7,286,386	8,846,359 4,101,479 11,190,405 6,579,840	3,116,153 3,394,960 1,247,266 6,344,244	466,026,100	30,925,699	496,951,799
		Other Funds	\$50,179 158,212 68,299 2,072,414	7- 101,101 533,313	169, 433 130, 136 25, 096 75, 022	95,821 7,455 115,588 348,674	300 4,360 266,066	18,057 9,815 136,202 151,980	93,007 7,372 9,688	141,326 559,951 106,783 30,142	5,834 13,442 97,528 324,517	4,366 83,637 2,212,009	23,000 87,399 1,797,311	49,195 6,403 13,071 132,045	3,750 1,835,284 82,959 4,948,989	17,607,575	30,855,392	48,462,967
C ROADS		Forest Road Funds	\$326,907 1,180,903 242,047 4,070,900	1,635,540	88,492 2,614,813	18,401 34,160	3,855	496,650 156,069 127,100 1,548,234	5,378 641,777 233,747	682,719 98,828	742 6,142,421 36,127	137,998	33,528 1,037,345 51,778 324,428	2,623,328 54,138 165,492 1,479,597	1,395,255	28,220,528	70,307	28,290,835
F PUBLIC		Total	\$359,024 41,648 696,992 990,895	541,427 317,158 705,434 411,707	736,922 225,874 832,186 262,851	274,949 1,528,311 129,750 3,071,213	76,276 379,264 452,980 91,116	465,116 273,876 418,268 823,238	310,749 99,595 149,040 283,662	97,249 3,222,358 566,183 927,674	344,378 913,789 231,600 189,753	565,467 295,394 630,038 1,111,896	33,983 1,080,338	91,495 456,880 185,417	247,428 143,950	26,572,935		26,572,935
BUREAU OF	Prevar Federal-ald Funds	Grade Crossing	\$110,050 28,659 190,320 736,906	200,024 314,990 506,191 278,338	292,105 11,537 781,026 153,449	93,982 410,611 129,750 258,106	13,495 170,162 12,872 45,406	251,760 76,469 210,245 103,239	53,720 53,223 53,223 42,676	73,342 2,736,946 301,782 327,994	216,299 109,371 109,412	228,846 198,484 101,235 5,427	155,159 25,639 295,552	17,084 68,332 44,878	-7,680	16,545,01		10,545,131
BY THE R 1949	Prevar Fed	Secondary	\$95,506 8,953 32,027	6,017 2,101 111,777 15,800	57,107 1,323 23,338 20,014	68,226 143,776 226,493	3,076 74,737 192,265 33,600	45,287 6,954 27,033 62,948	14,086 1,645 179,644	23,907 308,504 95,934 400,276	68,436 168,893 151,873 22,246	1,019 7,368 459,600 99,093	70,819 20 498,537	24,497 70,258 1,867	146,114 97,481	4,172,475		4,172,475
RED		Primary	\$153,468 4,036 506,672 221,962	335,386 67 87,466 117,569	387,710 213,014 27,822 89,388	112,741 973,924 2,586,614	59,705 134,365 247,843 12,110	168,069 190,453 180,990 657,051	296,663 45,875 94,172 61,342	176,908 168,467 199,404	59,643 635,525 79,727 58,09	335,602 89,542 69,203 1,007,376	62,166 8,324 286,249	49,914 318,290 138,672	106,994	11,855,329		11,855,329
ADMINISTERED CALENDAR YE		Total	\$5,006,573 5,206,673 4,598,463 21,823,040	8,841,661 3,626,667 1,713,299 2,862,744	10,051,179 2,538,390 15,260,083 8,639,102	11,916,105 10,256,131 7,898,449 3,489,212	3,289,926 4,860,543 7,208,489 17,605,088	10,663,082 5,223,432 9,883,909 6,521,148	5,215,549 3,659,494 1,883,707 10,943,767	3,575,187 25,189,505 8,544,581 5,841,003	14,482,157 9,459,369 6,356,566 19,961,891	986,693 3,963,747 6,243,836 9,496,428	28,337,154 3,747,148 1,763,553 4,084,309	6,173,836 3,949,443 10,554,962 4,782,781	3,112,403 1,312,248 1,020,357	393,625,062		393,625,062
EDERAL FUNDS DURING	Funds	Flood Relief and Dam and Bridge Design Projects	\$75,133		21,032 32,233	664,552 1,500 317,128 288,781		58,158 226,634 158,416 256,478	511,666	83,621	28,300 279,604 26,341	146,427	16,439 1,472 96,765	881,524 12,500 177,475		4,392,179		4,392,179
OF FEDE	rustwar Federal-aid	Urban	\$1,205,097 216,656 604,502 9,720,877	1,363,961 1,814,672 270,036 1,035,738	1,514,051 198,332 4,122,082 1,411,850	661,500 578,781 1,073,170 1,369,599	286,225 2,531,043 4,834,891 6,148,967	1,577,518 257,921 1,495,014 80,649	13,029 13,029 160,744 7,237,950	4,078 7,024,745 1,433,054 65,856	4,315,489 559,940 762,569 9,616,266	87,696 304,823 28,587 1,395,016	4,317,217 20,039 254,874 691,446	455,045 550,432 2,798,353 1,093	1,334,473	88,881,564		88,881,564
EXPENDITURES	rostw	Secondary	\$2,712,965 1,955,499 1,854,983 4,819,147	2,724,863 719,943 334,506 1,149,591	4,005,983 1,129,352 3,259,354 2,456,569	4,096,243 3,391,416 2,110,437 1,840,354	806,145 834,931 524,650 3,813,222	2,929,022 2,136,477 3,887,302 2,133,591	2,054,979 1,416,274 382,388 843,739	1,664,564 4,344,200 3,434,517 1,339,832	3,764,690 3,689,117 1,424,710 4,466,363	138,414 1,194,704 2,125,529 3,114,944	6,874,020 1,219,541 505,721 1,666,028	1,688,671 1,782,608 3,299,447 2,369,0.4	297,185 545,658 472,698	111,786,090		111,786,090
EXPENC		Primary	\$1,088,511 2,994,518 2,063,845 7,283,016	4,752,837 1,092,052 1,108,757 677,415	4,510,113 1,178,473 7,878,647 4,770,683	6,493,810 6,284,434 4,397,714	2,197,556 1,494,569 1,848,948 7,642,899	6,098,384 2,602,400 4,343,177 4,050,430	2,162,399 2,230,191 1,040,575 2,862,078	1,906,545 13,820,560 3,677,010 4,351,694	6,373,678 4,930,708 4,142,946 5,879,262	760,583 2,464,220 3,943,293 4,986,468	17,099,478 2,507,568 1,001,486 1,630,070	3,148,596 1,603,903 4,279,687 2,412,684	1,480,745	188,565,229		188,565,229
		State	Alabama Arizona Arkansas Califorois	Colorado Connecticut Delavare Florida	Georgia Idaho Illinois Indiana	Towa Kansas Kentucky Louisiana	Maine Maryland Massachusetts Michigan	Minesota Mississippi Missouri Montana	Rebraska Nevada Nev Hampahire Nev Jersey	New Mesico New York North Carolina North Dakota	Ohio Oklahoma Oregon Penosylvania	Rhode Island South Carolina South Dakota Tennessee	Texas Utah Vermont Virginis	Washington West Virginia Visconain Wyoming	District of Columbia Rawaii Puerto Rico Alaska	Total	Foreign programs (\$16,283,202) and other expenditures not distributed by States	Grand Total

# FEDERAL HIGHWAY FUNDS APPORTIONED DURING THE CALENDAR YEAR 1949

Federal Funds Authorized for the Fiscal Year 1951

State		Federal-a	id Funds 1/		Forsat
or Territory	Primary	Sacondary	Urban	Total	Highway Funds 2/
Alabama	\$4,263,373	\$3,367,109	\$1,157,921	\$8,788,403	\$66,438
Arizona	2,884,918	1,995,026	232,926	5,112,870	1,137,825
Arkanaaa	3,440,900	2,767 936	495,958	6,704,794	271,215
California	8,037,278	4,602,788	7,216,292	19,856,358	2,856,198
Colorado	3,575,649	2,406,251	829,510	6,811,410	1,434,994
Connecticut	1,242,466	682,562	2,316,659	4,241,687	-
Delaware	974,531	649,688	181,297	1,805,516	-
Florida	2,904,565	1,945,506	1,421,220	6,271,291	134,959
Georgia	5,017,556	3,828,985	1,441,091	10,287,632	81,170
Idaho	2,471,847	1,728,865	188,176	4,388,888	2,040,877
Illinois	7,798,916	4,189,809	8,449,887	20,438,612	27,884
Indiana	4,741,346	3,179,477	2,723,787	10,644,610	13,834
Iowa	4,913,437	3,513,955	1,414,525	9,841,917	754
Kansas	4,956,553	3,481,866	983,721	9,422,140	
Kentucky	3,772,305	3,050,595	1,154,581	7,977,481	47,753
Louisiana	3,052,605	2,281,103	1,360,748	6,694,456	53,537
Maine	1,717,684	1,238,176	498,017	3,453,877	8,624
Meryland	1,635,712	1,045,942	1,590,418	4,272,072	-
Massachusetts	2,619,300	702,068	5,875,054	9,196,122	-
Michigan	6,057,777	3,663,373	5,048,623	14,769,773	205,276
Minnesots	5,345,224	3,682,804	1,960,081	10,988,109	269,252
Mississippi	3,672,990	3,016,921	533,179	7,223,090	109,323
Missouri	5,910,889	4,049,345	2,799,683	12,759,917	117,562
Montana	4,051,448	2,767,823	273,348	7,092,619	1,589,904
Nebraska	3,944,850	2,785,550	695,466	7,425,866	21,681
Neva da	2,562,973	1,717,361	53,853	4,334,187	359,115
New Hampshire	974,531	649,688	422,019	2,046,238	122,905
New Jersey	2,547,926	927,560	4,911,404	8,386,890	-
New Mexico	3,231,155	2,236,700	228,567	5,696,1422	810,483
New York	9,621,543	3,792,806	16,681,818	30,096,167	-
North Carolina	4,877,462	3,990,309	1,326,007	10,193,778	141,093
North Dakots	2,948,287	2,125,686	190,644	5,264,617	82
Ohio	6,940,178	4,083,099	6,698,622	17,721,899	11,728
Oklahome	4,490,377	3,298,766	1,197,791	8,986,934	15,717
Oregon	3,325,613	2,269,150	720,430	6,315,193	2,753,489
Pennaylvania	8,151,917	4,676,549	9 , 3 بابار , 128	22,172,594	61,959
Rhode Island	974,531	649,688	997,786	2,622,005	
South Carolina	2,720,661	2,244,168	581,082	5,545,911	75,896
South Dakots	3,109,459	2,214,296	197,342	5,521,097	181,308
Tennessee	4,271,311	3,282,043	1,415,352	8,968,706	76,506
Texas	12,683,893	8,933,674	3,966,153	25,583,720	73,555
Utah	2,265,127	1,508,492	385,353	4,158,972	664,834
Vermont	974,531	649,688	188,251	1.812.470	38,111
Virginia	3,671,363	2,846,104	1,324,938	7,842,405	150,834
Washington	3,142,071	2,127,490	1,303,754	6,573,315	1,391,825
West Virginia	2,212,327	1,857,719	717,603	4,787,649	91,655
Wisconsin	4,792,360	3,246,382	2,358,393	10,397,135	128,613
Nyoming	2,470,864	1,676,874	118,209	4,265,947	854,694
Alaska	-	-	_	-	1,500,000
Hawaii	974,531	649,688	349.535	1,973,754	-
District of Columbia	974,531	649,688	1,018,601	2,642,820	-
Puerto Rico	992,609	1,010,309	741,447	2,744,365	6,538

<sup>1/</sup> Apportioned and made available to the States on October 1, 1949

<sup>2/</sup> Apportioned and made available on November 29, 1949. No National Forests in States for which no apportionments are shown.

1/ Forest Highway Funds Administered in Cooperation with Forest Service, Department of Agriculture.

# FIONS OF MAJOR HIGHWAY FUNDS ADMINISTERED BY THE BUREAU OF PUBLIC ROADS AUTHORIZATIONS OF

BUREAU OF PUBLIC ROADS

AS OF OCTOBER 1, 1.950

- C - C - C - C - C - C - C - C - C - C	local	\$6,000,000 11,000,000 69,000,000 99,000,000	104,000,000 78,500,000 58,000,000 69,500,000	79,500,000 80,500,000 79,500,000 79,500,000	79,500,000 159,500,000 140,500,000 254,500,000	541,500,000 219,600,000 409,500,000 134,500,000	132,000,000 211,833,333 211,833,333 142,666,667	170,666,667 356,000,000 256,000,000 30,000,000	525,000,000 525,000,000 500,000,000	470,000,000 485,000,000 525,000,000 520,000,000	7,814,100,000	
Public	Lands				\$3,000,000	2,000,000 5,000,000 2,500,000 2,500,000	2,500,000 2,500,000 1,000,000	2,000,000		5,000,000	36,000,000	
Forest	$\frac{1}{1}$	\$1,000,000 1,000,000 4,000,000 1,000,000	4,000,000 3,500,000 8,000,000 4,500,000	4,500,000 5,500,000 4,500,000	4,500,000 4,500,000 12,500,000 9,500,000	14,500,000 14,600,000 7,000,000 7,000,000	7,000,000 9,333,333 9,333,333 6,666,667	8,666,667 7,000,000 7,000,000	25,000,000	20,000,000 20,000,000 20,000,000	360,000,000 308,100,000	
Defense	Highways							\$210,000,000 110,000,000 30,000,000		10,000,000	360,000,000	
Both 14 of Horles	Fublic Works					\$400,000,000 200,000,000 400,000,000					1,000,000,000	
	Total	\$5,000,000 10,000,000 65,000,000 95,000,000	100,000,000 75,000,000 50,000,000 65,000,000	75,000,000 75,000,000 75,000,000 75,000,000	75,000,000 155,000,000 125,000,000 245,000,000	125,000,000	125,000,000 200,000,000 200,000,000 135,000,000	160,000,000 137,500,000 137,500,000	500,000,000 500,000,000 500,000,000	450,000,000 450,000,000 500,000,000 500,000,000	6,110,000,000	
	Urban								\$125,000,000 125,000,000 125,000,000	112,500,000 112,500,000 125,000,000 125,000,000	850,000,000	
Federal-Aid	Crossing						\$50,000,000 50,000,000 20,000,000	30,000,000			190,000,000	
	Secondary						\$25,000,000 25,000,000 15,000,000	15,000,000 17,500,000 17,500,000	150,000,000 150,000,000 150,000,000	135,000,000 135,000,000 150,000,000	1,135,000,000	
	Primery	\$5,000,000 10,000,000 65,000,000	100,000,000 75,000,000 50,000,000 65,000,000	75,000,000 75,000,000 75,000,000 75,000,000	75,000,000 155,000,000 125,000,000 245,000,000	125,000,000	125,000,000 125,000,000 125,000,000	115,000,000	225,000,000 225,000,000 225,000,000	202,500,000 202,500,000 225,000,000 225,000,000	3,935,000,000	
Fiscal	Year	1917 1918 1919 1920	1921 1922 1923 1924	1925 1926 1927 1928	1929 1930 1931 1932	1933 1934 1935 1936	1937 1938 1939 1940	1941 1942 1943 1943	1945 1946 1947 1948	1949 1950 1951 1952 1953	Total	

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FEDERAL-AID HIGHWAY PROJECTS COMPLETED DURING CALENDAR YEAR 1949 1/

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State	or Territory	Alabama Arizona Arkansas California	Colorado Connecticut Delaware Florida	Georgia Idaho Illinois Indiana	Iova Kansas Kentucky Louisians	Maine Maryland Massachusetts Michigan	Minesota Missisalppi Missouri Montana	Nebraska Nevada New Hampshire New Jersey	New Mexico New York North Carolina North Dakota	Ohlo Oklahoma Oregon Pennsylvania	Rhode Island South Carolina South Dakota Teonessee	Texas Utah Vermont Virginla	Washingtoo West Virginia Wisconsin Wyoming	Hawaii District of Columbia Puerto Rico	Total																		
	Completed	416.8 102.7 174.5 308.2	269.3 25.6 61.0 173.8	585.7 131.4 714.1 163.0	1,292.5 1,915.3 204.9 136.4	64.6 78.9 79.1 567.2	1,021.3 418.6 800.2 442.9	402.1 169.5 25.0 49.3	179.2 270.0 586.8 1,124.6	1,179.6 139.7 167.3	18.9 279.1 827.2 515.4	1,794.0 158.3 61.3 261.4	131.9 179.8 655.8 316.7	18.8 1.5 18.2	19,875.5																		
Total	Federal Funds	\$3,886,921 5,201,928 4,189,769 24,629,721	7,395,094 4,778,544 3,187,335 3,835,585	10,045,766 2,218,460 22,016,087 10,277,520	13,228,375 15,143,547 7,245,092 5,389,608	2,914,230 6,561,548 6,814,926 16,555,758	12,029,322 7,001,087 13,106,959 6,529,118	5,039,916 2,878,437 2,366,996 12,868,012	3,942,945 21,097,624 11,489,842 6,777,419	14,953,282 10,033,283 4,556,467 20,893,073	1,681,524 4,520,706 6,845,083 9,679,837	27,326,657 3,360,478 1,829,205 7,450,129	3,811,514 4,786,196 14,164,175 4,035,612	1,913,240 2,012,844 967,433	425,466,029																		
	Total	\$7,909,349 8,094,141 7,802,985 48,666,533	12,792,213 9,415,279 5,374,725 9,076,242	20,097,451 3,570,901 43,517,542 20,663,932	26,643,497 29,975,859 14,564,477 10,365,464	5,765,916 12,346,153 12,662,993 34,519,844	24,178,089 14,143,500 25,221,574 11,457,665	10,046,965 3,683,231 4,135,160 26,540,979	6,155,014 ht,077,839 23,515,482 13,432,049	28,552,590 20,081,612 7,624,520 40,876,921	3,184,871 8,802,156 11,439,830 19,799,646	52,008,663 4,789,966 3,774,631 13,182,997	7,980,657 10,096,741 30,259,268 6,297,404	3,743,607 4,107,554 2,282,855	829,299,532																		
	Miles	(2/) 2.9 2.9 1.7 14.3	19.5 2.7 1.8 20.5	15.3 83.8 14.0	17.6 12.4 4.45	1.1 6.9 43.8 9.7	31.4 19.2 12.8 8.9	(3) (4) 2:0 21:0	29.4 29.9 52.0	10.5 3.1 22.2	16.1 7.2 6.	82.2 (6/) 3.3 8.9	4.3 10.0 45.3	1.5	7.077	highway planning.																	
Urban Extensions	Federal	\$57,482 358,160 55,005 15,194,860	2,708,127 333,047 1,396,413	850,701 6,969,558 1,552,764	973,602 1,719,650 1,766,696 641,203	2,609,812 2,609,812 4,620,586 4,592,634	2,448,297 583,613 3,659,589 356,870	123,883 9,029 741,427 11,887,361	522,045 5,880,380 1,596,867 1,097,956	5,792,627 361,373 483,567 8,388,727	1,292,047 111,587 77,233 1,223,063	7,721,600 11,862 376,040 1,590,732	395,649 871,024 4,446,457	292,239 2,012,844 402,230	112,147,661	and																	
zū.	Total	\$66,091 615,931 92,738 28,693,709	760,083 5,273,381 620,838 2,997,958	1,702,089	1,960,637 3,238,071 3,301,424 806,527	755,378 5,230,408 8,902,311 9,794,643	4,773,590 1,167,750 6,092,165 642,244	202,766 9,183 1,039,992 24,527,878	814,641 13,181,087 3,675,841 2,235,144	10,622,581 707,167 791,719 16,063,639	2,628,143 237,559 137,547 2,536,656	13,544,712 15,487 810,888 2,915,464	701,404 1,826,466 9,078,255	676,996 4,107,554 1,079,134	218,534,302	Grade crossing protection. Minor structures. Grade crossing protection and																	
	Miles	355.9 47.0 140.6 205.4	149.5 6.7 31.3 135.1	361.7 94.9 326.1 63.7	995.8 1,402.5 67.2 65.4	29.5 60.2 12.6 344.4	697.7 249.3 641.5 266.6	201.0 123.2 9.5 28.3	148.1 105.8 395.0 757.5	129.9 835.1 67.2 96.2	2.6 213.0 568.7 415.5	1,281.8 71.1 13.2	84.9 146.1 448.6 208.6	12.9	13,352.4	1 PM GF 67 PM GF 67 PM M	ry System - Rural	Federal	\$2,595,302 2,308,550 2,022,979 4,203,191	2,611,586 492,865 805,106 1,705,428	4,409,857 1,182,509 4,834,186 2,877,196	5,765,563 4,509,480 1,267,837 1,905,050	727,839 2,453,703 885,107 3,587,461	3,546,527 3,118,940 4,056,977 2,524,446	1,817,092 1,159,648 726,537 870,728	2,083,309 2,927,275 5,051,332 2,126,178	4,287,595 4,296,152 1,040,543 5,100,605	312,049 1,789,316 3,217,741 3,807,603	7,806,837 1,019,196 332,218 2,156,220	1,529,945 2,157,677 4,773,336 1,592,437	697,269	159,512,751	unds.
Secondary	Total	\$5,567,306 3,692,121 3,802,294 9,335,701	4,613,055 1,012,016 1,664,363 4,721,594	8,966,246 1,946,769 10,234,324 5,978,162	11,676,853 9,049,778 2,611,629 3,974,493	1,477,061 3,990,161 1,747,356 7,699,231	7,280,290 6,294,963 8,033,502 4,555,735	3,666,794 1,540,401 1,317,847 1,784,017	3,228,678 6,370,469 10,287,621 3,996,552	8,590,593 8,603,609 1,813,102 10,234,998	399,972 3,471,007 5,501,042 7,768,020	15,733,562 1,499,705 673,239 4,124,440	3,158,035 4,596,361 10,747,687 2,483,611	1,444,319	253,879,655	44																	
	Miles	52.8 32.2 58.5	100.3 16.2 27.9 18.2	208.7 36.5 304.2 85.3	279.1 500.4 113.3	34.0 11.8 22.7 213.1	292.2 150.1 145.9 167.4	201.1 46.3 13.5 (5/)	20.0 134.8 161.9 315.1	341.4 69.2 48.9	.2 58.9 257.9 94.5	430.0 87.2 44.8	42.7 23.7 161.9 108.1	5.6	5,752.4	.1d funds and																	
y System - Rural	Federal	\$1,234,137 2,535,218 2,111,785 5,231,670	4,244,097 1,577,552 2,049,182 733,744	4,785,208 1,035,951 10,212,343 5,847,560	6,489,210 8,914,417 4,210,559 2,843,355	1,736,659 1,498,033 1,309,233 8,375,663	6,034,498 3,298,534 5,392,393 3,647,802	3,098,941 1,709,760 899,032 109,923	1,337,591 12,289,969 4,841,643 3,553,285	4,873,060 5,375,758 3,032,357 7,403,741	77,428 2,619,803 3,550,109 4,649,171	11,798,220 2,329,420 1,120,947 3,703,177	1,885,720 1,757,495 4,944,382 2,443,175	923,732	185,805,717	ostvar Federal-a 6.																	
Primary	Total Cost	\$2,275,952 3,786,089 3,907,953 10,637,123	7,419,075 3,129,882 3,089,524 1,356,690	9,429,116 1,624,132 19,546,784 11,543,771	13,006,007 17,688,010 8,651,424 5,584,444	3,533,477 3,125,584 2,013,326 17,025,970	12,124,209 6,680,787 11,095,907 6,259,686	6,177,405 2,133,647 1,777,321 229,084	2,111,695 24,526,283 9,552,020 7,200,353	9,339,416 10,770,836 5,019,699 14,578,284	156,756 5,093,590 5,801,241 9,494,970	22,730,389 3,274,774 2,290,504 6,143,093	4,121,218 3,673,914 10,433,326 3,813,793	1,622,292	356,885,575	rom prevar and r																	
State	Or Territory	Alabama Arizona Arkansas Califordia	Colorado Connecticut Delavare Florida	Georgia Idabo Illinois Iodiana	lova Kansas Keotucky Louisiana	Marne Maryland Massacbusetts Michigan	Minesota Mississippi Missouri Montana	Nebraska Nevada Nev Hampshire Nev Jersey	New Mexico New York North Carolina North Dakota	Ohlo Oklahoma Oregon Pennsylvania	Rhode Island South Carolina South Dakota Tennessee	Texas Utah Vermont Virginia	Washington West Virginia Wisconsin Wyoming	Havaii District of Columbia Puerto Rico	Total	1/ Projects financed from prevar and postwar Federal-aid funds and from emergency 2/ Less than 0.05 mile. 3/ Preliminary engineering and planning.																	

# FOREST HIGHWAY CONSTRUCTION PROJECTS COMPLETED DURING CALENDAR YEAR 1949

State or Territory	Total Cost	Federal Funds	Miles	State or Territory
Alabama	\$181,678	\$181,678	11.3	Alabama
Arizona	745,965	745,965	17.6	Arizona
Arkansas	417,067	417,067	8.8	Arkansas
California	1,471,895	1,436,895	48.3	California
Colorado	142,250	142,250	1.5	Colorado
Florida	75,228	34,198	2.2	Florida
Georgia	267,656	133,828	6.3	Georgia
Idaho	2,769,900	2,615,200	79.6	Idaho
Louisiana	95,427	44,955	.6	Louisiana
Michigan	566,497	404,397	33.0	Michigan
Mississippi	160,552	160,552	6.9	Mississippi
Missouri	152,555	152,555	6.6	Missouri
Montana	1,133,000	1,130,000.	78.5	Montana
Nevada	627,100	554,500	16.8	Nevada
New Hampshire	258,592	258,592	3.2	New Hampshire
New Mexico	690,387	690,387	20.5	New Mexico
North Carolina	365,976	182,927	5.3	North Carolina
Oregon	3,790,876	3,282,876	45.7	Oregon
South Carolina	276,099	105,783	8.4	South Carolina
South Dakota	147,512	147,512	5.9	South Dakota
Utah	416,693	401,693	15.6	Utah
Virginia	201,300	156,081	22.9	Virginia
Washington	1,062,000	1,062,000	22.8	Washington
Wisconsin	270,947	265,347	19.4	Wisconsin
Alaska	740,821	,740,821	14.5	Alaska
Total	17,027,973	15,448,059	502.2	Total

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# PRICE TRENDS IN HIGHWAY CONSTRUCTION

BASED ON CONTRACT PRICES FOR FEDERAL-AID CONSTRUCTION

Т-		_			7					T	
E			1946					100.0	122.5 126.9 134.5 128.7	131.3 126.5 121.0 118.2	114.5
COMPOSITE MILE INDEX 2/		1925~29 = 100 3/ = 100				100,0	114.2 153.5 177.2 161.3	166.1 189.8	203.5 217.7 223.5 23.5	218.2 210.3 201.1 196.4 206.5	190.2 189.3
				107.5 103.4 101.9 25.3 92.3	76.8 61.0 76.7 84.0 80.6	82.9 79.4 72.8 72.6	81.8 109.9 126.9 115.5	122.9 140.4	2.02.10 2.02.10 2.02.10 2.03.10 3.03.1	161.4 155.5 148.7 145.3	140.7
	2	1940 1946 - 100 = 100						100.0	131.0 133.4 136.4 143.1	135.8 129.6 125.0 120.3	119.6
	SUB-INDEX 1/					100.0	115.1 139.6 153.4 155.8	188.0 224.8	246.2 250.8 256.4 255.4 255.6	255.3 243.7 234.9 226.3 240.1	224.9 218.0
KES		1925-29		103.9 103.7 101.5 10.5 10.5 99.0	79.9 68.0 72.2 80.8 8.13	90.0 91.5 87.2 85.9 87.6	100.8 122.3 134.4 136.5	164.7	215.7 219.7 224.6 235.7 223.9	223.6 213.5 205.8 198.2 210.3	197.0
STRUCTURES	BID PRICE	STRUCTURAL CONCRETE CU. YD.		\$22.53 22.76 22.65 21.22 21.58	18.02 15.33 16.15 17.73	20.25 19.76 19.06 19.13	26.16 30.19 31.94 31.94	38.79 45.84	50.46 49.74 50.89 52.89 51.00	49.04 48.30 47.21 44.88	44.96 42.61
		STRUCTURAL STEEL LBS.		\$0.067 .070. .070. .050.	.054 .046 .046 .053	986 983 983 983 983	670 090 690 770	.113	245. 88. 88. 88.	767 741. 736 136	.133
		REIN- FORCING STEEL-LB.		\$0.056 .053 .051 .049 .048	770° 640° 760° 760° 760°	940 940 540 540 540	054 065 067 064	.075 .093	001	113 201. 900.	960.
		,	1946 - 100					100.0	120.1 128.1 133.5 141.0	137.8 132.4 128.1 129.5	127.3
PAVEMENT		SUB-INDEX 1/	1940			100.0	112.5 145.2 165.5 151.2 147.6	165.5	198.8 211.9 220.8 233.3	228.0 219.0 211.9 214.3	210.7
CONCRETE PAVEMENT		S	1925-29	103.1 103.3 92.7 92.7	75.5 64.8 75.1 85.8 85.8	86.0 85.1 77.5 77.8	85.2 109.7 125.7 114.3	125.3	150.6 160.5 167.3 176.7 163.8	172.7 165.9 160.4 162.3	159.6
		810	SQ. YD.	\$2,36 2,29 2,29 2,10 2,05 1,86	1.68 1.44 1.67 1.90	1.99 1.89 1.73 1.68	1.89 2.44 2.54 2.54 2.54	3.20	3.5%	3.68 3.68 3.60 3.60	3.54
			1946 = 100			-		100.0 108.4	119.4 119.4 122.2 116.7	116.7 113.9 105.6 97.2	88.9 88.9
SAVATION	AVATION	SUB-INDEX 1	1940 = 100			100•0	114.3 176.2 209.5 181.0	171.4	204.8 204.8 209.5 200.0	200.0 195.2 181.0 166.7	152.4
COMMON EXCAVATION		S	1925-29	110.0 103.7 100.3 96.0 90.0	77.6 55.0 74.0 83.3 73.3	74.8 69.0 59.8 59.8 59.8	69.2 105.5 125.6 108.3 102.6	101.9	122.5 125.4 119.7 2.5	119.7 116.8 108.6 99.7	91.2
		BID PRICE CU. YD.		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	25.82.83	ឧភភភភ	.37 .37 .38 .36	8,6	443 444 445 643	.42 .41 .38 .35	.32
	0 4	EAN		1925 1926 1927 1928 1929	1931 1932 1933 1934 1935	1936 1937 1938 1939	1941 1942 1943 1944 1945	1946 1947 1948	1ST. QTR. ZND. 8 3RD. 4 4TH. 8	1949 151. QTR. 2ND	1950 1sr. qre. 2nb.

1/ AN INDEX VALUE OF 100 COMRESPONDS TO AVERAGE ACCEPTED BID PRICES IN THE BASE YEARS 1925-1929, 1940 AND 1946,
2/ THE COMPOSITE MILE IS MADE UP OF AVERAGE QUANTITIES OF MATERIALS AND INCLUDES 17,497 CUBIC YARDS OF EXCAVATION, 3,726 SQUARE YARDS OF PAVING, 16,000 FOUNDS REINFORCING STEEL, 4,325 FOUNDS STRUCTURAL STEEL AND 68 CUBIC YARDS OF STRUCTURAL CONCRETE. THE COMPOSITE MILE DOES NOT REFRESENT QUANTITIES INVOLVED IN THE ACTUAL CONSTRUCTION OF ANY PARTICULAR TYPE OF ROAD,
3/ COMPRECTED FOR INCREASED DESIGN REQUIREMENTS SINCE 1940.

DEPARTMENT OF COMMERCE BUREAU OF PUBLIC ROADS

COST TRENDS

HIGHWAY MAINTENANCE AND OPERATION, 1935-1949 1

YEAR	LABOR	MATERIAL	EQUIPMENT	OVERHEAD	TOTAL
	100.00	100.00	100,00	100,00	100.00
1935 1936	102.19	104.31	97.97	100.29	101.24
1937	108.48	104.42	99.31	102.50	104.46
1938	110.17	103.73	103.51	103.97	106.36
1939	111.29	101.64	105.87	105.83	107.23
1940	112.33	100.30	107.12	110.20	108.13
1941	121.16	102.86	110.11	111.33	113.30
1942	134•93	115.68	113.27	113.93	122.83
1943	151.82	117.76	114.46	116.87	130.88
1944	162.42	123.22	116.77	119.81	137•34
1945	171.16	130.10	129.89	135.01	147.52
1946	180.56	132,62	141.28	148.30	156.40
1947	198.40	145.83	153.39	162.38	171.28
1948	216.63	160.58	176.37	170.62	189•31
1949	223.13	156.04	188.02	176.40	194.95
		TOT OF MAINTA	INLING AND OPE	RATING THE EX	ISTING STATE

<sup>1/</sup> BASED UPON THE COST OF MAINTAINING AND OPERATING THE EXISTING STATE HIGHWAY SYSTEMS. ADDITIONAL DATA ARE CONTAINED IN THE 1947 PROGRESS REPORT OF THE PROJECT COMMITTEE ON MAINTENANCE COSTS, HIGHWAY RESEARCH BOARD.

Department of Commerce BUREAU OF PUBLIC ROADS	RATES ON FEDERAL-AID PROJECTS	West South South South Mountain Pacific United States		\$1.68 \$1.59 \$1.45 \$1.45	201.59	1.07	15.1 15.1 18.	Year 1949	1.74 1.92 1.60 1.55 2.17	12. C 71. C	1,13	.84 1.37 1.66	First Quarter 1950	1.85   2.02   1.73   1.61   2.24   2.78   2.02	2,13 2,30	1,64	1.71	Second Quarter 1950	1.59 1.96 1.72 1.58 2.17 2.84 1.05	80	1,56 1,86	1.78	Third Quarter 1950	1.80   1.56   1.67   1.62   2.10   2.66   1.03	1.50 1.76 1.61 2.18	1.09
		-		<del></del>	_																					
		South Atlantic	Year 1948	\$1.59	1.58	1,08	.83	Year 1949	1.92	1.92	1.22	•95	rter 1950	2.02	5,06	1.25	46.	Quarter 1950	1.96	1.97	1.27	1,00	rter 1950	1.56	1.50	1.09
		West North Central	Calendar	\$1.68	1,71	1.30	1.07	Calendar	1.74	1.74	1.32	1.12	First Que	1.85	1.58	1.15	1.07	Second	1.59	1.79	1.14	1.03	Third Quan	1.80	1,81	1,40
		East North Central		\$1.93	5.06	1.55	1.25		2,00	2.17	1.62	1.39		2.25	2,20	1.53	1,46		2.34	2.29	1,69	1.54		2.08	2,31	1.71
		Middle Atlantic		\$1.86	2,19	13.61	1.26		2,10	2.38	1.76	1,μ8		5.26	2.58	1.88	1.60		2.20	2.53	1.81	1,59		2*55	2.60	1.75
		New England		\$1.77	2.00	1,45	1.2 <sup>µ</sup>		1.71	1.96	1.38	1.18		1.97	2.08	1.45	1.36		1.93	72°2	ਰ•ਾ	1.52		1.80	2,16	1.54
		Classification		and Supervisory	Skilled	Intermediate Grade	Unskilled		executive, Administrative, and Supervisory	Skilled	Intermediate Grade	Unskilled	Executive, Administrative,	and Supervisory	Skilled	Intermediate Grade	Unskilled	ecutive, Administrative.	and Supervisory	Skilled	Intermediate Grade	Unakilled		executive, Administrative, and Supervisory	Skilled	Intermediate Grade

# FEDERAL AND STATE HIGHWAY EMPLOYMENT

AVERAGE NUMBER OF EMPLOYEES

During the Calendar Year 1949

	Constr	uction Involvi	ng Federal R	n de	State Work N			
Sta t <del>a</del>	Postwer Federal-Aid Primery, Secondary, and Urban	Prewar Federal-aid Primary, Secondary, and Grade Crossing	Forests, Parks, and Miscelle- neous	Total	Conetrue- tion	Meinte- nancs	Total Engineering, Supervisory, and Adminiatrative	Grand Totel
Alabama Arizona Arkanaas California	1,187 519 730 2,021	25 33	114 90 27 291	1,301 609 782 2,345	1,299 447 678 2,498	977 516 1,693 2,832	565 460 311 3,665	4,142 2,032 3,464 11,340
Colorado Connecticut Delaware Florida	1,104 616 264 663	25 14 50 56	167 - - 18	1,296 630 314 737	234 873 161 1,224	658 1,675 511 2,002	780 1,186 19 1,220	2,968 4,364 1,005 5,183
Georgia Idaho Illinoia Indiana	2,487 318 2,093 1,367	108 -61 8	38 191 -	2,633 509 2,154 1,375	1,030 3L9 9L4 575	2,087 679 3,592 2,472	1,575 354 1,440 819	7,325 1,891 8,130 5,241
Iowa Kanasa Kentuoky Louisiana	1,548 1,902 1,185 1,169	136 33 81	151 - 29 69	1,699 2,038 1,247 1,319	378 320 661 513	1,517 1,747 3,458 4,149	740 696 1,669 734	4,334 4,801 7,035 6,715
Maine Maryland Massachuastta Michigan	633 938 717 2,050	- 2 - 4	- 25 - 34	633 965 717 2,088	971 1,227 1,137	1,390 1,467 2,969 3,869	250 800 1,735 1,481	3,244 4,499 6,558 7,438
Minneaota Mississippi Missouri Montana	1,550 1,269 1,867 711	39 16 25 21	79 282 52 136	1,668 1,567 1,944 868	347 1,365 559 91	2,089 1,463 2,420 788	1,979 909 830 506	6,083 5,304 5,753 2,253
Nebraska Nevada New Hampahira Rew Jersey	62l <sub>4</sub> 311 261 1,l <sub>1</sub> 92	2 - 6 50	- 86 山 39	712 355 306 1,542	43 17 371 458	1,349 312 1,297 1,083	51/1 298 236 850	2,648 982 2,210 3,933
New Mexico New York North Carolina North Dakota	551 3,793 1,384 705	17 - 53 85	59 - 159 15	627 3,793 1,996 805	201 1,123 830	606 5,320 7,083 563	المال 2,198 1,663 389	1,882 12,734 11,172 1,757
Ohio Oklahome Oragon Pennaylvania	2,105 1,466 709 2,828	36 59 9 1	3 18 402 17	2,144 1,543 1,120 2,846	1,221 405 382 3,754	5,116 2,154 2,144 12,427	2,114 478 822 2,877	10,595 4,580 4,468 21,904
Rhode Island South Carolina South Dakota Tannascea	188 1,260 625 1,654	- 13 85 山	- 35 22 151	188 1,308 732 1,849	16 1,907 65 1,196	614 2,522 720 1,878	119 90h 176 52h	1,042 6,641 1,993 5,342
Texes Utah Varmont Virgioia	5,668 375 360 971	- 7 1 70	12 104 31 315	5,680 486 392 1,356	1,599 28 219 1,9h	4,903 576 541 6,441	3,570 521 193 1,342	15,712 1,611 1,345 11,080
Washington West Virginia Wisconsin Wyoming	662 700 1,528 577	- - - -	363 41 57 113	1,025 741 1,625 690	434 321 640	1,390 5,136 3,159 370	851 683 808 376	3,700 6,881 6,232 1,436
Hawaii Diet. of Col. Puerto Rico Alaska	456 486 863	-	363 2 - 28	819 488 863 28	1,067 1,194	166 434 2,380	234 343 529	1,219 2,332 5,266 28
Total	61,510	1,315	4,272	67,097	37,873	117,704	19,113	271,787







